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934	Dietary intake and eating behavior after bariatric surgery: threats to weight loss maintenance and strategies for success. 2011 , 7, 644-51		154
933	Practices associated with weight loss versus weight-loss maintenance results of a national survey. 2011 , 41, 159-66		71
932	Usability and Acceptability of the B ite CounterDevice. 2011 , 55, 1967-1969		3
931	Accuracy of stated energy contents of restaurant foods. 2011 , 306, 287-93		42
930	Treatment strategies for overweight and obesity. 2011 , 43, 368-75		35
929	[Psychotherapy and obesity: strategies, challenges and possibilities]. 2011 , 82, 1133-9		23
928	Electronic feedback in a diet- and physical activity-based lifestyle intervention for weight loss: a randomized controlled trial. 2011 , 8, 41		132
927	Physical activity self-monitoring and weight loss: 6-month results of the SMART trial. 2011 , 43, 1568-74	ļ	82
926	New and emerging weight management strategies for busy ambulatory settings: a scientific statement from the American Heart Association endorsed by the Society of Behavioral Medicine. 2011 , 124, 1182-203		81
925	Review and evaluation of innovative technologies for measuring diet in nutritional epidemiology. 2012 , 41, 1187-203		254
924	Evaluation of the recommended core components of cardiac rehabilitation practice: an opportunity for quality improvement. 2012 , 32, 32-40		23
923	Evaluating parents and adult caregivers as "agents of change" for treating obese children: evidence for parent behavior change strategies and research gaps: a scientific statement from the American Heart Association. 2012 , 125, 1186-207		178
922	Hyaline cartilage tissue is formed through the co-culture of passaged human chondrocytes and primary bovine chondrocytes. 2012 , 60, 576-87		8
921	Diet and exercise weight-loss trial in lactating overweight and obese women. 2012 , 96, 698-705		82
920	Use of a computerized tracking system to monitor and provide feedback on dietary goals for calorie-restricted diets: the POUNDS LOST study. 2012 , 6, 1216-25		33

919	Psychosocial Evaluation, Preparation, and Follow-Up for Bariatric Surgery Patients. 2012, 25, 211-216	8
918	Eat, play, love: adolescent and parent perceptions of the components of a multidisciplinary weight management program. 2012 , 51, 678-84	16
917	Clinical assessment and management of adult obesity. 2012 , 126, 2870-7	56
916	A new method for measuring meal intake in humans via automated wrist motion tracking. 2012 , 37, 205-15	151
915	Self-monitoring and eating-related behaviors are associated with 12-month weight loss in postmenopausal overweight-to-obese women. 2012 , 112, 1428-1435	37
914	Determinants and consequences of adherence to the dietary approaches to stop hypertension diet in African-American and white adults with high blood pressure: results from the ENCORE trial. 2012 , 112, 1763-73	80
913	Text4Diet: a randomized controlled study using text messaging for weight loss behaviors. 2012 , 55, 412-7	119
912	Delay discounting and intake of ready-to-eat and away-from-home foods in overweight and obese women. 2012 , 59, 576-84	74
911	Self-tracking: better medicine through pattern recognition. 2012 , 15, 235-6	18
910	Review on online and mobile weight loss management system for overcoming obesity. 2012,	10
909	Adoption of diet-related self-monitoring behaviors varies by race/ethnicity, education, and baseline binge eating score among overweight-to-obese postmenopausal women in a 12-month dietary weight loss intervention. 2012 , 32, 260-5	11
908	Using mHealth technology to enhance self-monitoring for weight loss: a randomized trial. 2012 , 43, 20-6	215
907	Similarities and differences between weight loss maintainers and regainers: a qualitative analysis. 2012 , 112, 499-505	62
906	Daily self-monitoring of body weight, step count, fruit/vegetable intake, and water consumption: a feasible and effective long-term weight loss maintenance approach. 2012 , 112, 685-692.e2	40
905	Intervening on spontaneous physical activity to prevent weight regain in older adults: design of a randomized, clinical trial. 2012 , 33, 450-5	4
904	Practical automated activity recognition using standard smartphones. 2012 ,	4
903	Evaluation of the 'healthy start to pregnancy' early antenatal health promotion workshop: a randomized controlled trial. 2012 , 12, 131	45
902	An economic analysis of traditional and technology-based approaches to weight loss. 2012 , 43, 176-82	26

901	Changes in weight control behaviors and hedonic hunger during a 12-week commercial weight loss program. 2012 , 13, 354-60	23
900	Self-weighing frequency is associated with weight gain prevention over 2 years among working adults. 2012 , 19, 351-8	39
899	Prevention of Type 2 Diabetes. 2012 ,	
898	Community Approaches to Diabetes Prevention. 2012 , 203-219	1
897	Motivation for participating in a weight loss program and financial incentives: an analysis from a randomized trial. 2012 , 2012, 290589	7
896	Effect of adherence to self-monitoring of diet and physical activity on weight loss in a technology-supported behavioral intervention. 2012 , 6, 221-6	66
895	A randomised trial of a weight loss intervention for overweight and obese people diagnosed with coronary heart disease and/or type 2 diabetes. 2012 , 44, 119-28	17
894	Participants' perspectives of a multi-component, group-based weight loss programme supplement for cardiac rehabilitation: a qualitative study. 2012 , 18, 28-35	12
893	A qualitative study of factors affecting pregnancy weight gain in African American women. 2013 , 17, 432-40	51
892	The energy content of restaurant foods without stated calorie information. 2013 , 173, 1292-9	25
891	Self-monitoring as a mediator of weight loss in the SMART randomized clinical trial. 2013, 20, 556-61	47
890	Development of My Meal Mate A smartphone intervention for weight loss. 2013 , 38, 80-84	22
889	Interventions employing mobile technology for overweight and obesity: an early systematic review of randomized controlled trials. 2013 , 14, 279-91	115
888	Mobile applications for weight management: theory-based content analysis. 2013 , 45, 583-9	255
887	Functionalities and input methods for recording food intake: a systematic review. 2013 , 82, 653-64	48
886	Predictors of weight loss after an intensive lifestyle intervention program in obese patients: a 1-year prospective cohort study. 2013 , 11, 165	17
885	Energy Balance Following Gastric Bypass Surgery: A Pilot Study of Daily Caloric Intake and Step Count. 2013 , 8, 23-28	1
884	Evidence-based strategies in weight-loss mobile apps. 2013 , 45, 576-82	235

(2013-2013)

883	Can weight loss improve migraine headaches in obese women? Rationale and design of the Women's Health and Migraine (WHAM) randomized controlled trial. 2013 , 35, 133-44	35
882	Integrating technology into standard weight loss treatment: a randomized controlled trial. 2013 , 173, 105-11	151
881	Bringing the laboratory and clinic to the community: mobile technologies for health promotion and disease prevention. 2013 , 64, 471-98	113
880	Behavior Therapy. 2013 , 91-97	
879	Cognitive and weight-related correlates of flexible and rigid restrained eating behaviour. 2013, 14, 69-72	53
878	Theoretical model for continuance use of mobile phone wellness application. 2013,	2
877	Using avatars to model weight loss behaviors: participant attitudes and technology development. 2013 , 7, 1057-65	31
876	Comparison of traditional versus mobile app self-monitoring of physical activity and dietary intake among overweight adults participating in an mHealth weight loss program. 2013 , 20, 513-8	266
875	A Study of Temporal Action Sequencing During Consumption of a Meal. 2013,	13
874	Diet Quality. 2013,	1
873	The Comparison of the Oil-Water Retained Rate between the Different Style Plates. 2013, 440, 266-268	
872	Food Preferences in Patients After Roux-en Y Gastric Bypass Surgery. 2013 , 28, 8-14	1
871	Tout and a single district to a second in the second society of th	<i>a</i> =
	Text messaging as adjunct to community-based weight management program. 2013 , 31, 469-76	15
870	WINNING LOSERS AT WORK. 2013 , 17, 15-21	15
870 869		12
	WINNING LOSERS AT WORK. 2013 , 17, 15-21 Relations of hedonic hunger and behavioral change to weight loss among adults in a behavioral	
869	WINNING LOSERS AT WORK. 2013, 17, 15-21 Relations of hedonic hunger and behavioral change to weight loss among adults in a behavioral weight loss program utilizing meal-replacement products. 2013, 37, 790-805	12
869	WINNING LOSERS AT WORK. 2013 , 17, 15-21 Relations of hedonic hunger and behavioral change to weight loss among adults in a behavioral weight loss program utilizing meal-replacement products. 2013 , 37, 790-805 Better population health through behavior change in adults: a call to action. 2013 , 128, 2169-76	12

865	Weight maintenance: self-regulatory factors underpinning success and failure. 2013, 28, 1207-23	40
864	Measurement of self-monitoring web technology acceptance and use in an e-health weight-loss trial. 2013 , 19, 739-45	10
863	Changes in eating, physical activity and related behaviors in a primary care-based weight loss intervention. 2013 , 37 Suppl 1, S12-8	15
862	Homework Assignments and Self-Monitoring. 2013 , 311-330	1
861	Behavioral lifestyle intervention in the treatment of obesity. 2013 , 6, 15-31	20
860	Intervention fidelity in a translational study: lessons learned. 2013 , 27, 131-48	4
859	An overview of the role of informatics-based systems in furthering an integrated paddock to plate food supply system. 2013 , 8, 30	1
858	Finding Solutions: Supporting Patients to Establish a Solid Foundation. 2013 , 83-120	
857	Smart applications to track and record physical activity: implications for obesity treatment. 2014 , 77	4
856	Are breaks in daily self-weighing associated with weight gain?. 2014 , 9, e113164	30
855	The relationship between pain and eating among overweight and obese individuals with osteoarthritis: an ecological momentary study. 2014 , 19, e159-63	21
854	Prevention of Diabetes after Gestational Diabetes: Better Translation of Nutrition and Lifestyle Messages Needed. 2014 , 2, 468-91	13
853	A systematic review and meta-analysis of mobile devices and weight loss with an intervention content analysis. 2014 , 4, 311-85	79
852	Effect of a 12-week weight management program on the clinical characteristics and dietary intake of the young obese and the contributing factors to the successful weight loss. 2014 , 8, 571-9	O
851	Effect of reversible intermittent intra-abdominal vagal nerve blockade on morbid obesity: the ReCharge randomized clinical trial. 2014 , 312, 915-22	145
850	Incentives to create and sustain healthy behaviors: technology solutions and research needs. 2014 , 179, 1419-31	8
849	Strategies that predict weight loss among overweight/obese young adults. 2014 , 38, 871-80	2
848	Automatic eating detection using a proximity sensor. 2014 ,	2

(2014-2014)

847	Effectiveness of a smartphone application for weight loss compared with usual care in overweight primary care patients: a randomized, controlled trial. 2014 , 161, S5-12	227
846	Expert Panel Consensus for and Analysis of Key Attributes on Websites Devoted to Weight Control. 2014 , 45, 322-334	3
845	How effective is self-weighing in the setting of a lifestyle intervention to reduce gestational weight gain and postpartum weight retention?. 2014 , 54, 382-5	20
844	Self-Control in School-Age Children. 2014 , 49, 199-217	100
843	A text messaging-assisted randomized lifestyle weight loss clinical trial among overweight adults in Beijing. 2014 , 22, E29-37	38
842	Just telling and selling: current limitations in the use of digital media in public health: a scoping review. 2014 , 128, 1066-75	32
841	Dietary self-monitoring and long-term success with weight management. 2014 , 22, 1962-7	66
840	Self-monitoring of spontaneous physical activity and sedentary behavior to prevent weight regain in older adults. 2014 , 22, 1406-12	25
839	Inpatient obesity intervention with postdischarge telephone follow-up: A randomized trial. 2014 , 9, 515-20	5
838	Digital photography as an educational food logging tool in obese patients with type 2 diabetes: lessons learned from a randomized, crossover pilot trial. 2014 , 40, 89-99	4
837	Feasibility, acceptability and potential effectiveness of a mobile health (mHealth) weight management programme for New Zealand adults. 2014 , 1, 10	15
836	Process evaluation of a multifaceted health program aiming to improve physical activity levels and dietary patterns among construction workers. 2014 , 56, 1210-7	10
835	Impact of an education intervention using email for the prevention of weight gain among adult workers. 2014 , 17, 1620-7	7
834	Short and long-term lifestyle coaching approaches used to address diverse participant barriers to weight loss and physical activity adherence. 2014 , 11, 16	61
833	Identifying the 'if' for 'if-then' plans: combining implementation intentions with cue-monitoring targeting unhealthy snacking behaviour. 2014 , 29, 1476-92	86
832	The role of self-monitoring and response inhibition in improving sleep behaviours. 2014 , 21, 470-7	24
831	An ecological momentary assessment of lapse occurrences in dieters. 2014 , 48, 300-10	39
830	Behavior modification techniques used to prevent gestational diabetes: a systematic review of the literature. 2014 , 14, 480	15

829	A qualitative, exploratory study of predominantly female parental perceptions of consumer health technology use by their overweight and/or obese female adolescent participating in a fee-based 4-week weight-management intervention. 2014 , 114, 570-7	13
828	Consistent Components of Behavior Change Theories. 2014 , 8, 25-27	1
827	Weight loss strategies for treatment of obesity. 2014 , 56, 465-72	132
826	Independent, additive effects of five dietary variables on ad libitum energy intake in a residential study. 2014 , 22, 2018-25	1
825	Preliminary efficacy of prize-based contingency management to increase activity levels in healthy adults. 2014 , 47, 231-45	49
824	Comparison of text messaging and paper-and-pencil for ecological momentary assessment of food craving and intake. 2014 , 81, 131-7	27
823	Treatment of the Obese Patient. 2014 ,	1
822	Associations between program outcomes and adherence to Social Cognitive theory tasks: process evaluation of the SHED-IT community weight loss trial for men. 2014 , 11, 89	20
821	The Measurement of Household Consumption Expenditures. 2014 , 6, 475-501	25
820	The role of companionship, esteem, and informational support in explaining physical activity among young women in an online social network intervention. 2014 , 37, 955-66	38
819	Leveraging technology: creating and sustaining changes for health. 2014 , 20, 835-49	6
818	Review of innovations in digital health technology to promote weight control. 2014 , 14, 485	67
817	Diaries for observation or intervention of health behaviors: factors that predict reactivity in a sexual diary study of men who have sex with men. 2014 , 47, 325-34	19
816	Handheld Electronic Technology for Weight Loss in Overweight/Obese Adults. 2014 , 3, 307-15	6
815	Healthy eating and lifestyle in pregnancy (HELP): a protocol for a cluster randomised trial to evaluate the effectiveness of a weight management intervention in pregnancy. 2014 , 14, 439	20
814	Regular self-weighing to promote weight maintenance after intentional weight loss: a quasi-randomized controlled trial. 2014 , 36, 259-67	34
813	Key enablers to facilitate healthy behavior change: workshop summary. 2014 , 44, 378-87	6
812	Comparative effectiveness of three doses of weight-loss counseling: two-year findings from the rural LITE trial. 2014 , 22, 2293-300	38

811	Are you Committed Cathy, Reluctant Rita or Negative Nancy? Defining User Personas for a Technology-Based Wrist-Worn Eating Monitor. 2014 , 58, 1429-1433	1
810	Frequency of electronic dietary self monitoring using a smartphone app and weight loss. 2015, 74,	
809	Use of Diet-tracking Websites as a Resource for Hard-to-Find Food Label Information: An Example Using Specialty Grocery Store Items. 2015 , 4, 55-59	1
808	Smartphone self-monitoring to support self-management among people living with HIV: perceived benefits and theory of change from a mixed-methods randomized pilot study. 2015 , 69 Suppl 1, S80-91	65
807	A Practical Approach for Recognizing Eating Moments with Wrist-Mounted Inertial Sensing. 2015 , 2015, 1029-1040	161
806	Helping people with diabetes to exercise. 2015 , 7, 150-2	3
805	Facilitators and barriers to weight loss and weight loss maintenance: a qualitative exploration. 2015 , 28, 593-603	65
804	Racial Differences in Weight Loss Among Adults in a Behavioral Weight Loss Intervention: Role of Diet and Physical Activity. 2015 , 12, 1558-66	22
803	Head-to-head comparison of intensive lifestyle intervention (U-TURN) versus conventional multifactorial care in patients with type 2 diabetes: protocol and rationale for an assessor-blinded, parallel group and randomised trial. 2015 , 5, e009764	14
802	Adherence to hunger training using blood glucose monitoring: a feasibility study. 2015 , 12, 22	13
801	Feasibility and acceptability of regular weighing, setting weight gain limits and providing feedback by community midwives to prevent excess weight gain during pregnancy: randomised controlled trial and qualitative study. 2015 , 2, 35	19
800	The use of crowdsourcing for dietary self-monitoring: crowdsourced ratings of food pictures are comparable to ratings by trained observers. 2015 , 22, e112-9	20
799	Psychosocial presentation of revisional LAGB patients: a qualitative study. 2015 , 5, 273-80	5
798	User Compliance Rates of a Wrist-Worn Eating Activity Monitor: The Bite Counter. 2015 , 59, 902-906	1
797	Is self-weighing an effective tool for weight loss: a systematic literature review and meta-analysis. 2015 , 12, 104	54
796	Effectiveness of regular weighing, weight target setting and feedback by community midwives within routine antenatal care in preventing excessive gestational weight gain: randomised controlled trial. 2015 , 3, 7	9
795	Addressing barriers to physical activity among women: A feasibility study using social networking-enabled technology. 2015 , 1, 2055207615583564	9
794	Positive Psychological Interventions for Patients with Type 2 Diabetes: Rationale, Theoretical Model, and Intervention Development. 2015 , 2015, 428349	50

793	Strategies to promote regular exercise in adolescent and young adult cancer survivors. 2015, 103	7
792	Weight Management to Reduce Prostate Cancer Risk: A Survey of Men's Needs and Interests. 2016 , 5, 43-52	4
791	Promoting Weight Management Using Technology. 2015 , 19, 5-8	
790	The Impact of Different Degrees of Feedback on Physical Activity Levels: A 4-Week Intervention Study. 2015 , 12, 6561-81	14
789	A Systematic Review Exploring the Social Cognitive Theory of Self-Regulation as a Framework for Chronic Health Condition Interventions. 2015 , 10, e0134977	70
788	Effectiveness of telenutrition in a women's weight loss program. 2015 , 3, e748	6
787	Does measuring body weight impact subsequent response to eating behavior questions?. 2015 , 34, 199-204	2
786	We cannot keep firing blanks - yet another appeal for improved RCT reporting: commentary on Peters, de Bruin and Crutzen. 2015 , 9, 34-7	4
785	The weight management strategies inventory (WMSI). Development of a new measurement instrument, construct validation, and association with dieting success. 2015 , 92, 322-36	12
7 ⁸ 4	Technology-enhanced game-based team learning for improving intake of food groups and nutritional elements. 2015 , 88, 143-159	10
783	Alexithymia, emotional dysregulation, and recovery from alcoholism: therapeutic response to assessment of mood. 2015 , 25, 794-805	7
782	Interventions to Address Medical Conditions and Health-Risk Behaviors Among Persons With Serious Mental Illness: A Comprehensive Review. 2016 , 42, 96-124	76
781	Promoting physical activity among women using wearable technology and online social connectivity: a feasibility study. 2015 , 3, 391-409	25
780	Homeostatic theory of obesity. 2015 , 2, 2055102915590692	74
779	Determining how best to support overweight adults to adhere to lifestyle change: protocol for the SWIFT study. 2015 , 15, 861	15
778	Pattern of active and inactive sequences of diabetes self-monitoring in mobile phone and paper diary users. 2015 , 2015, 7630-3	11
777	The Tracking Study: description of a randomized controlled trial of variations on weight tracking frequency in a behavioral weight loss program. 2015 , 40, 199-211	14
776	An overview of the state of the art of automated capture of dietary intake information. 2015 , 55, 1929-38	32

(2015-2015)

775	Practical clinical interventions for diet, physical activity, and weight control in cancer survivors. 2015 , 65, 167-89	150
774	Self-weighing in weight management: a systematic literature review. 2015 , 23, 256-65	120
773	Workplace-based health and wellness programs: the intersection of aging, work, and health. 2015 , 55, 262-70	22
772	Menu label accuracy at a university's foodservices. An exploratory recipe nutrition analysis. 2015 , 92, 24-8	10
771	Change of Heart. 2015 ,	27
770	Dietary Self-Monitoring in Weight Management: Current Evidence on Efficacy and Adherence. 2015 , 115, 1931-8	25
769	Technology-based interventions in the treatment of overweight and obesity: A systematic review. 2015 , 95, 138-51	73
768	Up to 7 Years of Sustained Weight Loss for Weight-Loss Program Completers. 2015 , 49, 248-58	13
767	Leveraging Context to Support Automated Food Recognition in Restaurants. 2015,	63
766	What distinguishes weight loss maintainers of the German Weight Control Registry from the general population?. 2015 , 23, 1112-8	18
765	Menu-Match: Restaurant-Specific Food Logging from Images. 2015,	67
764	Self-Monitoring vs. Implementation Intentions: a Comparison of Behaviour Change Techniques to Improve Sleep Hygiene and Sleep Outcomes in Students. 2015 , 22, 635-44	32
763	Virtual small groups for weight management: an innovative delivery mechanism for evidence-based lifestyle interventions among obese men. 2015 , 5, 37-44	37
762	Self-Weighing: Helpful or Harmful for Psychological Well-Being? A Review of the Literature. 2015 , 4, 65-72	26
761	Use of electronic dietary assessment tools in primary care: an interdisciplinary perspective. 2015 , 15, 14	26
760	Weighing every day matters: daily weighing improves weight loss and adoption of weight control behaviors. 2015 , 115, 511-8	60
759	The Clinician Guide to the Treatment of Obesity. 2015,	2
758	The use of mHealth to deliver tailored messages reduces reported energy and fat intake. 2015 , 30, 35-43	33

757	Interventions for body weight reduction in obese patients during short consultations: an open-label randomized controlled trial in the Japanese primary care setting. 2015 , 14, 5	6
756	Study protocol: the effectiveness and cost effectiveness of a brief behavioural intervention to promote regular self-weighing to prevent weight regain after weight loss: randomised controlled trial (The LIMIT Study). 2015 , 15, 530	11
755	When does personalized feedback make a difference? A narrative review of recent findings and their implications for promoting better diabetes self-care. 2015 , 15, 50	20
754	Using an electronic activity monitor system as an intervention modality: A systematic review. 2015 , 15, 585	127
753	Training response inhibition to food is associated with weight loss and reduced energy intake. 2015 , 95, 17-28	138
752	Update on Prevention of Cardiovascular Disease in Adults With Type 2 Diabetes Mellitus in Light of Recent Evidence: A Scientific Statement From the American Heart Association and the American Diabetes Association. 2015 , 132, 691-718	239
751	Trial for Reducing Weight Retention in New Mums: a randomised controlled trial evaluating a low intensity, postpartum weight management programme. 2015 , 28 Suppl 1, 15-28	30
75°	Usability of Mobile Phones in Physical Activity R elated Research: A Systematic Review. 2015 , 46, 196-206	22
749	Inferring Meal Eating Activities in Real World Settings from Ambient Sounds: A Feasibility Study. 2015 , 2015, 427-431	26
748	Rethinking the Mobile Food Journal. 2015 ,	92
74 ⁸	Rethinking the Mobile Food Journal. 2015, Promising approaches of computer-supported dietary assessment and management-Current research status and available applications. 2015, 84, 997-1008	92
	Promising approaches of computer-supported dietary assessment and management-Current	
747	Promising approaches of computer-supported dietary assessment and management-Current research status and available applications. 2015 , 84, 997-1008 Electronic personal health records for people with severe mental illness; a feasibility study. 2015 ,	29
747 746	Promising approaches of computer-supported dietary assessment and management-Current research status and available applications. 2015, 84, 997-1008 Electronic personal health records for people with severe mental illness; a feasibility study. 2015, 15, 192 Update on Prevention of Cardiovascular Disease in Adults With Type 2 Diabetes Mellitus in Light of Recent Evidence: A Scientific Statement From the American Heart Association and the American	29
747 746 745	Promising approaches of computer-supported dietary assessment and management-Current research status and available applications. 2015, 84, 997-1008 Electronic personal health records for people with severe mental illness; a feasibility study. 2015, 15, 192 Update on Prevention of Cardiovascular Disease in Adults With Type 2 Diabetes Mellitus in Light of Recent Evidence: A Scientific Statement From the American Heart Association and the American Diabetes Association. 2015, 38, 1777-803 Helping teachers maintain classroom management practices using a self-monitoring checklist. 2015	29 20 271
747 746 745 744	Promising approaches of computer-supported dietary assessment and management-Current research status and available applications. 2015, 84, 997-1008 Electronic personal health records for people with severe mental illness; a feasibility study. 2015, 15, 192 Update on Prevention of Cardiovascular Disease in Adults With Type 2 Diabetes Mellitus in Light of Recent Evidence: A Scientific Statement From the American Heart Association and the American Diabetes Association. 2015, 38, 1777-803 Helping teachers maintain classroom management practices using a self-monitoring checklist. 2015, 51, 113-120 Exploratory and confirmatory factor analyses and demographic correlate models of the strategies	29 20 271 23
747 746 745 744 743	Promising approaches of computer-supported dietary assessment and management-Current research status and available applications. 2015, 84, 997-1008 Electronic personal health records for people with severe mental illness; a feasibility study. 2015, 15, 192 Update on Prevention of Cardiovascular Disease in Adults With Type 2 Diabetes Mellitus in Light of Recent Evidence: A Scientific Statement From the American Heart Association and the American Diabetes Association. 2015, 38, 1777-803 Helping teachers maintain classroom management practices using a self-monitoring checklist. 2015, 51, 113-120 Exploratory and confirmatory factor analyses and demographic correlate models of the strategies for weight management measure for overweight or obese adults. 2015, 29, e147-57 Self-monitoring of dietary intake by young women: online food records completed on computer or	29 20 271 23 6

739	IMAGEM CORPORAL, PERFIL LIP D ICO E NIVEL DE ATIVIDADE FBICA DE MULHERES EM PROJETO DE EMAGRECIMENTO. 2016 , 21, 51-58	
738	Translation of Evidence to Clinical Practice for Use of Meal Replacements in Weight Loss and Obesity-lessons Learned from Research Studies. 2016 , 06,	4
737	Mobile and Wearable Device Features that Matter in Promoting Physical Activity. 2016 , 5, 2-11	32
736	Towards research-tested smartphone applications for preventing breast cancer. 2016, 2,	7
735	Nutritional application software for restaurants: the tool of customer satisfaction and behaviour. 2016 , 10, 198	
734	Smartphone applications to aid weight loss and management: current perspectives. 2016 , 9, 213-6	8
733	Crowdsourcing for self-monitoring: Using the Traffic Light Diet and crowdsourcing to provide dietary feedback. 2016 , 2, 2055207616657212	1
732	Weight Gain Prevention among Midlife Women: A Randomized Controlled Trial to Address Needs Related to the Physical and Social Environment. 2016 , 13,	5
731	Adherent Use of Digital Health Trackers Is Associated with Weight Loss. 2016 , 11, e0152504	29
730	APPLICATIONS OF AC4P PRINCIPLES. 295-300	
73° 729	APPLICATIONS OF AC4P PRINCIPLES. 295-300 Actively Caring for Obesity. 420-450	
		5
729	Actively Caring for Obesity. 420-450	5 9
729 728	Actively Caring for Obesity. 420-450 Motivational Factors Predict Weight Loss in Rural Adults. 2016, 33, 232-241 Effects of Recording Food Intake Using Cell Phone Camera Pictures on Energy Intake and Food	
729 728 727	Actively Caring for Obesity. 420-450 Motivational Factors Predict Weight Loss in Rural Adults. 2016, 33, 232-241 Effects of Recording Food Intake Using Cell Phone Camera Pictures on Energy Intake and Food Choice. 2016, 13, 216-23	9
729 728 727 726	Actively Caring for Obesity. 420-450 Motivational Factors Predict Weight Loss in Rural Adults. 2016, 33, 232-241 Effects of Recording Food Intake Using Cell Phone Camera Pictures on Energy Intake and Food Choice. 2016, 13, 216-23 Design Frictions for Mindful Interactions. 2016, Design and focus group evaluation of a bed-integrated weight measurement system for wheelchair	9
729 728 727 726 725	Actively Caring for Obesity. 420-450 Motivational Factors Predict Weight Loss in Rural Adults. 2016, 33, 232-241 Effects of Recording Food Intake Using Cell Phone Camera Pictures on Energy Intake and Food Choice. 2016, 13, 216-23 Design Frictions for Mindful Interactions. 2016, Design and focus group evaluation of a bed-integrated weight measurement system for wheelchair users. 2016, 28, 193-201 The impact of health literacy on rural adults' satisfaction with a multi-component intervention to	9 36 7

721	Swedish women's food habits during pregnancy up to six months post-partum: A longitudinal study. 2016 , 8, 31-6	14
720	Lifestyle Therapy as Medicine for the Treatment of Obesity. 2016 , 199-220	
719	Using telehealth to augment an intensive case monitoring program in veterans with schizophrenia and suicidal ideation: A pilot trial. 2016 , 239, 111-6	15
718	Fostering Engagement with Personal Informatics Systems. 2016,	31
717	Does monitoring goal progress promote goal attainment? A meta-analysis of the experimental evidence. 2016 , 142, 198-229	242
716	Technology- and Phone-Based Weight Loss Intervention: Pilot RCT in Women at Elevated Breast Cancer Risk. 2016 , 51, 714-721	64
715	iHear Food: Eating Detection Using Commodity Bluetooth Headsets. 2016 ,	24
714	Evidence-based lifestyle interventions for obesity and Type 2 diabetes: The Look AHEAD intensive lifestyle intervention as exemplar. 2016 , 71, 614-627	11
713	Applying a technology-based system for weight loss in adults with obesity. 2016 , 2, 3-12	22
712	Preventing excessive gestational weight gain among African American women: A randomized clinical trial. 2016 , 24, 30-6	79
711	Overeat today, skip the scale tomorrow: An examination of caloric intake predicting nonadherence to daily self-weighing. 2016 , 24, 2341-2343	13
710	Nutrition Interventions for Obesity. 2016 , 100, 1341-1356	7
709	Evaluating the effectiveness of a smartphone app to reduce excessive alcohol consumption: protocol for a factorial randomised control trial. 2016 , 16, 536	27
708	Social networks for improving healthy weight loss behaviors for overweight and obese adults: A randomized clinical trial of the social pounds off digitally (Social POD) mobile app. 2016 , 94, 81-90	40
707	Effects of a mindfulness-based weight loss intervention in adults with obesity: A randomized clinical trial. 2016 , 24, 794-804	88
706	Successful weight reduction and maintenance by using a smartphone application in those with overweight and obesity. 2016 , 6, 34563	59
7°5	Effect of self-monitoring clusters on weight and hemoglobin A1c. 2016 , 2016, 275-278	
704	Recommended Dietary Pattern to Achieve Adherence to the American Heart Association/American College of Cardiology (AHA/ACC) Guidelines: A Scientific Statement From the American Heart Association. 2016 , 134, e505-e529	227

703	INSIGHTS FROM MACHINE-LEARNED DIET SUCCESS PREDICTION. 2016,	11
702	Optimizing the Benefits of Self-Monitoring Among Patients With Cancer. 2016 , 43, E218-E225	1
701	Recognizing Eating Gestures Using Context Dependent Hidden Markov Models. 2016,	1
700	Accuracy of hands v. household measures as portion size estimation aids. 2016 , 5, e29	23
699	Self-weighing behavior in individuals with eating disorders. 2016 , 49, 817-21	9
698	'Don't Waste My Time'. 2016 ,	33
697	OA Go Away: Development and Preliminary Validation of a Self-Management Tool to Promote Adherence to Exercise and Physical Activity for People with Osteoarthritis of the Hip or Knee. 2016 , 68, 124-132	4
696	Evaluation of a culturally-adapted lifestyle intervention to treat elevated cardiometabolic risk of Latino adults in primary care (Vida Sana): A randomized controlled trial. 2016 , 48, 30-40	16
695	Evaluation of a text supported weight maintenance programme 'Lighten Up Plus' following a weight reduction programme: randomised controlled trial. 2016 , 13, 19	14
694	The connecting health and technology study: a 6-month randomized controlled trial to improve nutrition behaviours using a mobile food record and text messaging support in young adults. 2016 , 13, 52	80
693	Is a Picture Worth a Thousand Words? Few Evidence-Based Features of Dietary Interventions Included in Photo Diet Tracking Mobile Apps for Weight Loss. 2016 , 10, 1399-1405	19
692	Tracking Myself: Assessing the Contribution of Mobile Technologies for Self-Trackers of Weight, Diet, or Exercise. 2016 , 21, 638-46	13
691	A systematic review of the effectiveness of smartphone applications that encourage dietary self-regulatory strategies for weight loss in overweight and obese adults. 2016 , 17, 895-906	50
690	Effects of Bite Count Feedback from a Wearable Device and Goal Setting on Consumption in Young Adults. 2016 , 116, 1785-1793	11
689	Routine weighing to reduce excessive antenatal weight gain: a randomised controlled trial. 2016 , 123, 254-61	28
688	Association between Self-Weighing and Percent Weight Change: Mediation Effects of Adherence to Energy Intake and Expenditure Goals. 2016 , 116, 660-6	12
687	Translation of an Action Learning Collaborative Model Into a Community-Based Intervention to Promote Physical Activity and Healthy Eating. 2016 , 17, 70-9	4
686	Perceptions of Adolescents with Overweight and Obesity for the Development of User-Centered Design Self-Management Tools within the Context of the Chronic Care Model: A Qualitative Study. 2016 , 116, 957-67	9

685	The role of self-monitoring in the maintenance of weight loss success. 2016 , 21, 193-7	23
684	Promoting Health Behaviors with Help of Online Social Ties: An Exploratory Study. 2016 ,	О
683	Track: A randomized controlled trial of a digital health obesity treatment intervention for medically vulnerable primary care patients. 2016 , 48, 12-20	32
682	Task-based neurofeedback training: A novel approach toward training executive functions. 2016 , 134, 153-159	31
681	Self-weighing in weight management interventions: A systematic review of literature. 2016 , 10, 493-519	42
68o	Feasibility of Behavioral Weight Loss Treatment Enhanced with Peer Support and Mobile Health Technology for Individuals with Serious Mental Illness. 2016 , 87, 401-15	37
679	Content Analysis of Diet-Related Mobile Apps: A Self-Regulation Perspective. 2016 , 31, 1301-10	17
678	Psychologie in der medizinischen Rehabilitation. 2016 ,	4
677	Does when you eat and exercise matter? Differences in eating and physical activity patterns in overweight and obese adults. 2016 , 21, 91-8	3
676	Reliability and concurrent and construct validity of the Strategies for Weight Management measure for adults. 2016 , 10, 291-303	3
675	The effects of mindfulness training on beginners' skill acquisition in dart throwing: A randomized controlled trial. 2016 , 22, 279-285	46
674	A one-way text messaging intervention for obesity. 2016 , 22, 148-52	5
673	Eating Self-Regulation in Overweight and Obese Adults: A Concept Analysis. 2016 , 51, 105-16	6
672	Translational bioinformatics in the era of real-time biomedical, health care and wellness data streams. 2017 , 18, 105-124	103
671	Tweeting to Health: A Novel mHealth Intervention Using Fitbits and Twitter to Foster Healthy Lifestyles. 2017 , 56, 26-32	69
670	"Don't eat so much:" how parent comments relate to female weight satisfaction. 2017 , 22, 475-481	23
669	Adherence as a predictor of weight loss in a commonly used smartphone application. 2017, 11, 206-214	20
668	Enhancing Stress Management Coping Skills Using Induced Affect and Collaborative Daily Assessment. 2017 , 24, 226-244	5

(2017-2017)

667	nationally representative sample: comparison of the National Weight Control Registry to Pew Tracking for Health. 2017 , 3, 117-126	13
666	An interactive web-based intervention on nutritional status, physical activity and health-related quality of life in patient with metabolic syndrome: a randomized-controlled trial (The Red Ruby Study). 2017 , 7, e240	26
665	Correlational study and randomised controlled trial for understanding and changing red meat consumption: The role of eating identities. 2017 , 175, 244-252	42
664	Could habits hold the key to weight loss maintenance? A narrative review. 2017 , 30, 655-664	22
663	Unobtrusive and Wearable Systems for Automatic Dietary Monitoring. 2017, 64, 2075-2089	41
662	Personal Informatics, Self-Insight, and Behavior Change: A Critical Review of Current Literature. 2017 , 32, 268-296	63
661	The impact of self-monitoring food intake on motivation, physical activity and weight loss in rural adults. 2017 , 35, 36-41	5
660	Breast cancer survivors' experience of making weight, dietary and physical activity changes during participation in a weight loss intervention. 2017 , 25, 1455-1463	12
659	A novel stepped-care approach to weight loss: The role of self-monitoring and health literacy in treatment outcomes. 2017 , 26, 76-82	15
658	Impact of the feedback provided by a gastric electrical stimulation system on eating behavior and physical activity levels. 2017 , 25, 514-521	7
657	Efficacy of school-based interventions aimed at decreasing sugar-sweetened beverage consumption among adolescents: a systematic review. 2017 , 20, 2416-2431	43
656	Innovative approaches to weight loss in a high-risk population: The small changes and lasting effects (SCALE) trial. 2017 , 25, 833-841	7
655	Process Evaluation of the Type 2 Diabetes Mellitus PULSE Program Randomized Controlled Trial: Recruitment, Engagement, and Overall Satisfaction. 2017 , 11, 1055-1068	7
654	Are Calorie Counting Apps Ready to Replace Traditional Dietary Assessment Methods?. 2017 , 52, 10-18	4
653	Systematic Review and Meta-Analysis Examining the Effectiveness of Mobile Health Technologies in Using Self-Monitoring for Pediatric Weight Management. 2017 , 13, 347-355	30
652	Byte by Bite: Use of a mobile Bite Counter and weekly behavioral challenges to promote weight loss. 2017 , 3-4, 20-26	12
651	Best (but oft-forgotten) practices: mediation analysis. 2017 , 105, 1259-1271	172
650	Healthy diet: Health impact, prevalence, correlates, and interventions. 2017 , 32, 907-941	98

649	A brief intervention for weight control based on habit-formation theory delivered through primary care: results from a randomised controlled trial. 2017 , 41, 246-254	90
648	Obesity with Comorbid Stress Urinary Incontinence in Women: A Narrative Review to Inform Dietetics Practice. 2017 , 117, 889-907	5
647	Obesity. 2017 , 3, 17034	464
646	Lessons from Singapore's national weight management program, Lose To Win. 2018 , 33, 834-845	1
645	Using social media to deliver weight loss programming to young adults: Design and rationale for the Healthy Body Healthy U (HBHU) trial. 2017 , 60, 1-13	19
644	Cognitive Informatics in Health and Biomedicine. 2017,	3
643	Lifestyle and Behavioral Management of Polycystic Ovary Syndrome. 2017 , 26, 836-848	41
642	The Dietary Intervention to Enhance Tracking with Mobile Devices (DIET Mobile) Study: A 6-Month Randomized Weight Loss Trial. 2017 , 25, 1336-1342	45
641	Developing a peer-based healthy lifestyle program for people with serious mental illness in supportive housing. 2017 , 7, 793-803	25
640	Results From a Tailored SMS and Behavior-Tracking Pilot Study on Sun-Safe Behaviors in Young Women. 2017 , 44, 937-944	8
639	Weighing as a stand-alone intervention does not reduce excessive gestational weight gain compared to routine antenatal care: a systematic review and meta-analysis of randomised controlled trials. 2017 , 17, 36	21
638	The Importance of Sexual History Taking for PrEP Comprehension Among Young People of Color. 2017 , 21, 1315-1324	14
637	Comparative effectiveness of guided weight loss and physical activity monitoring for weight loss and metabolic risks: A pilot study. 2017 , 6, 271-277	3
636	Pride in Technology-Based Health Interventions: A Double-Edged Sword. 2017 , 34, 410-427	5
635	Nutrition in Lifestyle Medicine. 2017,	0
634	Effective Strategies to Help Adults Manage How Much They Eat. 2017 , 85-101	
633	Nutrition in Weight Management and Obesity. 2017 , 173-192	
632	Tracking food intake as bites: Effects on cognitive resources, eating enjoyment, and self-control. 2017 , 111, 23-31	8

631	Design and Rationale for a Technology-based Healthy Lifestyle Intervention in Older Adults Grieving the Loss of a Spouse. 2017 , 8, 99-105	9
630	Effectiveness of mobile health (mHealth) interventions for promoting healthy eating in adults: A systematic review. 2017 , 105, 156-168	30
629	Weight loss and frequency of body-weight self-monitoring in an online commercial weight management program with and without a cellular-connected 'smart' scale: a randomized pilot study. 2017 , 3, 365-372	25
628	Healthy lifestyle intervention for African American uterine cancer survivors: Study protocol. 2017 , 8, 11-17	2
627	Recognizing Eating from Body-Worn Sensors. 2017 , 1, 1-20	24
626	Acceptability of a very-low-energy diet in Type 2 diabetes: patient experiences and behaviour regulation. 2017 , 34, 1554-1567	30
625	The SMARTER pilot study: Testing feasibility of real-time feedback for dietary self-monitoring. 2017 , 6, 278-285	61
624	Web-based physical activity interventions: a systematic review and meta-analysis of randomized controlled trials. 2017 , 152, 36-46	35
623	Initial Weight Loss Response as an Indicator for Providing Early Rescue Efforts to Improve Long-term Treatment Outcomes. 2017 , 17, 69	22
622	The Effect of Different Types of Monitoring Strategies on Weight Loss: A Randomized Controlled Trial. 2017 , 25, 1490-1498	24
621	Collecting and Analyzing Millions of mHealth Data Streams. 2017,	6
620	Secondary data analysis from a randomized trial examining the effects of small financial incentives on intrinsic and extrinsic motivation for weight loss. 2017 , 5, 129-144	5
619	Deprived, but not depraved: Prosocial behavior is an adaptive response to lower socioeconomic status. 2017 , 40, e341	6
618	Public health interventions can increase objective and perceived control by supporting people to enact the choices they want to make. 2017 , 40, e315	
617	The behavioural constellation of deprivation: Compelling framework, messy reality. 2017, 40, e323	
616	Beyond personal control: The role of developing self-control abilities in the behavioral constellation of deprivation. 2017 , 40, e324	4
615	Divergent life histories and other ecological adaptations: Examples of social-class differences in attention, cognition, and attunement to others. 2017 , 40, e329	2
614	Cultural consonance, deprivation, and psychological responses for niche construction. 2017 , 40, e337	

613	Diet, Physical Activity, and Weight Control for Cancer Patients and Survivors. 2017, 293-305	1
612	Predictability or controllability: Which matters more for the BCD?. 2017 , 40, e328	
611	The link between deprivation and its behavioural constellation is confounded by genetic factors. 2017 , 40, e343	3
610	Socioeconomic status, unpredictability, and different perceptions of the same risk. 2017 , 40, e334	3
609	Loss of control is not necessary to induce behavioral consequences of deprivation: The case of religious fasting during Ramadan. 2017 , 40, e338	2
608	Stuff goes wrong, so act now. 2017 , 40, e340	5
607	Toward a balanced view of stress-adapted cognition. 2017 , 40, e325	4
606	Erratum: The Dietary Intervention to Enhance Tracking with Mobile Devices (DIET Mobile) Study: A 6-Month Randomized Weight Loss Trial. 2017 , 25, 2156-2157	1
605	Randomised controlled trial of a text messaging intervention for reducing processed meat consumption: The mediating roles of anticipated regret and intention. 2017 , 117, 152-160	90
604	Technology-based interventions for weight management: current randomized controlled trial evidence and future directions. 2017 , 40, 99-111	42
603	. 2017 , 19, 430-440	34
602	The Impact of Interventions that Integrate Accelerometers on Physical Activity and Weight Loss: A Systematic Review. 2017 , 51, 79-93	43
601	Factors influencing participation in health behaviors in endometrial cancer survivors. 2017 , 26, 1099-1104	30
600	Can Survey Participation Alter Household Saving Behaviour?. 2017 , 127, 2332-2357	16
599	Epigenetic-based hormesis and age-dependent altruism: Additions to the behavioural constellation of deprivation. 2017 , 40, e320	1
598	A review of devices using modern dietary assessment methods for reducing obesity. 2017,	1
597	Design and implementation of a dynamic healthcare system for weight management and health promotion. 2017 ,	2
596	Intertemporal impulsivity can also arise from persistent failure of long-term plans. 2017 , 40, e344	

595	What about the behavioral constellation of advantage?. 2017 , 40, e326	
594	The "appropriate" response to deprivation: Evolutionary and ethical dimensions. 2017 , 40, e332	1
593	Evolutionary approaches to deprivation transform the ethics of policy making. 2017, 40, e322	
592	wrapper: Operationalizing engagement strategies in mHealth. 2017 , 2017, 790-798	8
591	It's not just about the future: The present payoffs to behaviour vary in degree and kind between the rich and the poor. 2017 , 40, e342	
590	Uncertainty about future payoffs makes impatience rational. 2017 , 40, e330	
589	When does deprivation motivate future-oriented thinking? The case of climate change. 2017, 40, e336	
588	Developing the behavioural constellation of deprivation: Relationships, emotions, and not quite being in the present. 2017 , 40, e317	
587	From perceived control to self-control, the importance of cognitive and emotional resources. 2017 , 40, e321	
586	The physiological constellation of deprivation: Immunological strategies and health outcomes. 2017 , 40, e327	1
585	The uncontrollable nature of early learning experiences. 2017 , 40, e331	1
584	Relative state, social comparison reactions, and the behavioral constellation of deprivation. 2017 , 40, e335	O
583	The Need for Delight in Weight Loss. 2017 , 25 Suppl 2, S30	
582	Interpreting risky behavior as a contextually appropriate response: Significance and policy implications beyond socioeconomic status. 2017 , 40, e319	
581	The behavioral constellation of deprivation may be best understood as risk management. 2017, 40, e316	6
580	Intergenerational capital flows are central to fitness dynamics and adaptive evolution in humans. 2017 , 40, e339	
579	Health behaviour, extrinsic risks, and the exceptions to the rule. 2017 , 40, e345	
578	Strengths, altered investment, risk management, and other elaborations on the behavioural constellation of deprivation. 2017 , 40, e346	7

 $577\,$ The elusive constellations of poverty. **2017**, 40, e318

576	Automated adjustment of crowdsourced calorie estimations for accurate food image logging. 2017	O
575	Behavior Change with Fitness Technology in Sedentary Adults: A Review of the Evidence for Increasing Physical Activity. 2016 , 4, 289	166
574	Personalized multistep cognitive behavioral therapy for obesity. 2017 , 10, 195-206	10
573	BMI îs 'Associated 'with 'the 'Willingness 'to 'Record 'Diet ' with 'a ' Mobile ' Food ' Record ' among ' Adults ' Participating în 'Dietary ' Interventions. 2017 , 9,	9
572	Evaluating Otto the Auto: Does Engagement in an Interactive Website Improve Young Children's Transportation Safety?. 2017 , 14,	
571	An Overview of Factors Associated with Adherence to Lifestyle Modification Programs for Weight Management in Adults. 2017 , 14,	80
570	Trading pounds for points: Engagement and weight loss in a mobile health intervention. 2017 , 3, 2055207617	77@2252
569	Strategies to Improve Adherence to Dietary Weight Loss Interventions in Research and Real-World Settings. 2017 , 7,	61
568	Preferences and motivation for weight loss among knee replacement patients: implications for a patient-centered weight loss intervention. 2017 , 18, 327	19
567	An Empirical Study on the Effectiveness of Perceived and Received Support in Online Healthcare Communities. 2017 ,	1
566	Reducing Cannabis Use With a Real-Time Intervention Using Mobile Technology. 2017 , 1101-1110	1
565	Current Theoretical Bases for Nutrition Intervention and Their Uses. 2017, 185-201	3
564	Evaluation of an Electronic Application for Nutritional Information in Food Service Outlets. 2017 , 6, 46-58	7
563	Examination of Nutrition Literacy and Quality of Self-monitoring in Behavioral Weight Loss. 2018 , 52, 809-816	10
562	Weight management programmes: Re-analysis of a systematic review to identify pathways to effectiveness. 2018 , 21, 574-584	10
561	Systematic review and meta-analysis of remotely delivered interventions using self-monitoring or tailored feedback to change dietary behavior. 2018 , 107, 247-256	30
560	Do Fitness Apps Need Text Reminders? An Experiment Testing Goal-Setting Text Message Reminders to Promote Self-Monitoring. 2018 , 23, 379-386	8

559 The Role of the Psychologist in the Management of the Bariatric Patient. **2018**, 137-159

558	The Role of the Registered Dietitian in the Management of the Bariatric Patient. 2018 , 115-122	
557	To protect or not to protect: examining reasons for sun protection among young women at risk for skin cancer. 2018 , 41, 528-536	1
556	Methodology of a multispecialty outpatient Obesity Treatment Research Program. 2018, 10, 36-41	3
555	A randomized controlled trial to prevent excessive gestational weight gain and promote postpartum weight loss in overweight and obese women: Health In Pregnancy and Postpartum (HIPP). 2018 , 66, 51-63	20
554	Prevention of Cardiovascular Disease. 2018 , 45, 25-44	24
553	Self-monitoring Lifestyle Behavior in Overweight and Obese Pregnant Women: Qualitative Findings. 2018 , 32, 81-89	5
552	Behavior Change Techniques Used in Digital Behavior Change Interventions to Reduce Excessive Alcohol Consumption: A Meta-regression. 2018 , 52, 530-543	22
551	A framework for examining the function of digital health technologies for weight management. 2018 , 8, 280-294	2
550	Do Diary Studies Cause Behavior Change? An Examination of Reactivity in Sexual Risk and Substance Use in Young Men Who Have Sex with Men. 2018 , 22, 2284-2295	10
549	Implanted Closed-Loop Gastric Electrical Stimulation (CLGES) System with Sensor-Based Feedback Safely Limits Weight Regain at 24 Months. 2018 , 28, 1766-1774	6
548	Daily and Seasonal Influences on Dietary Self-monitoring Using a Smartphone Application. 2018 , 50, 56-61.e1	11
547	My Quest, an Intervention Using Text Messaging to Improve Dietary and Physical Activity Behaviors and Promote Weight Loss in Low-Income Women. 2018 , 50, 11-18.e1	19
546	Effects of self-monitoring of daily salt intake estimated by a simple electrical device for salt reduction: a cluster randomized trial. 2018 , 41, 524-530	6
545	A Pilot Study of the Lifestyle Questionnaire for Weight Management Shows Scores Significantly Associate With Weight Trajectory. 2018 , 12, 521-530	
544	Consumer perspectives on mHealth for weight loss: a review of qualitative studies. 2018 , 24, 290-302	23
543	Experiences of Daily Weighing Among Successful Weight Loss Individuals During a 12-Month Weight Loss Study. 2018 , 40, 462-480	6
542	Adherence to a lifestyle program for youth with type 2 diabetes and its association with treatment outcome in the TODAY clinical trial. 2018 , 19, 191-198	22

541	Experiences and Perceptions of Adults Accessing Publicly Available Nutrition Behavior-Change Mobile Apps for Weight Management. 2018 , 118, 229-239.e3	28
540	Diet and Carbohydrate Food Knowledge in Gestational Diabetes: Challenges and Opportunities for Lifestyle Interventions. 2018 , 413-427	
539	Weight Loss Strategies Utilized in a Men's Weight Loss Intervention. 2018 , 45, 401-409	3
538	Testing a mobile mindful eating intervention targeting craving-related eating: feasibility and proof of concept. 2018 , 41, 160-173	44
537	Weight management and physical activity throughout the cancer care continuum. 2018, 68, 64-89	75
536	Smartphone apps and the nutrition care process: Current perspectives and future considerations. 2018 , 101, 750-757	42
535	Comparison of In-Person and Online Motivational Interviewing-Based Health Coaching. 2018, 19, 513-521	6
534	Dietary Management of Obesity: Cornerstones of Healthy Eating Patterns. 2018 , 102, 107-124	47
533	Adherence to self-monitoring healthy lifestyle behaviours through mobile phone-based ecological momentary assessments and photographic food records over 6 months in mostly ethnic minority mothers. 2018 , 21, 679-688	10
532	Weight Loss Success of Participants Residing in Rural and Urban Areas. 2018 , 34, 396-400	O
531	Impact of the LIFESTEPS Weight Management Program on Measures of Adiposity, Self-Efficacy, and Lifestyle Behaviors. 2018 , 33, 205-218	O
530	Physical activity and weight maintenance: the utility of wearable devices and mobile health technology in research and clinical settings. 2018 , 25, 310-314	12
529	Beyond Willpower: Strategies for Reducing Failures of Self-Control. 2018 , 19, 102-129	71
528	MyHealthyGut: development of a theory-based self-regulatory app to effectively manage celiac disease. 2018 , 4, 19	9
5 2 7	Developing Culturally Relevant Design Guidelines for Encouraging Physical Activity: a Social Cognitive Theory Perspective 2018 , 2, 319-352	12
526	Heart Rate Equivalency of the Fitbit Charge HR During Continuous Aerobic Exercise. 2018 , 1, 122-129	
525	Promoting and Sustaining Positive Personal Health Behaviors - Putting the Person First. 2018 , 183, 213-219	4
524	Emerging Research and Development in Technology-based Self-monitoring. 2018 , 51-68	2

523	A Chatbot-supported Smart Wireless Interactive Healthcare System for Weight Control and Health Promotion. 2018 ,	29
522	Continuous versus intermittent moderate energy restriction for increased fat mass loss and fat free mass retention in adult athletes: protocol for a randomised controlled trial-the ICECAP trial (Intermittent versus Continuous Energy restriction Compared in an Athlete Population). 2018 , 4, e000423	4
521	Feasibility of weekly participant-reported data collection in a pragmatic randomised controlled trial in primary care: experiences from the BATHE trial (Bath Additives for the Treatment of cHildhood Eczema). 2018 , 19, 582	3
520	Adherence. 2018 , 565-593	2
519	Effectiveness of a Weight Management Program Applying Mobile Health Technology as a Supporting Tool for Overweight and Obese Working Women. 2018 , 30, 572-581	3
518	Anxiety, Incentives, and Adherence to Self-Monitoring on a Mobile Health Platform: A Naturalistic Longitudinal Cohort Study in People With Headache. 2018 , 58, 1541-1555	17
517	A Targeted and Tailored eHealth Weight Loss Program for Young Women: The Be Positive Be Health Randomized Controlled Trial. 2018 , 6,	18
516	Weight Regain After Bariatric Surgery: Prevalence, Etiology, and Treatment. 2018 , 7, 329-334	53
515	Helpful or harmful? The comparative value of self-weighing and calorie counting versus intuitive eating on the eating disorder symptomology of college students. 2018 , 23, 841-848	18
514	Fostering software developers' productivity at work through self-monitoring and goal-setting. 2018 ,	3
513	Ecological momentary assessments for self-monitoring and counseling to optimize methamphetamine treatment and sexual risk reduction outcomes among gay and bisexual men. 2018 , 92, 17-26	10
512	Nonadherence to daily self-weighing and activity tracking is associated with weight fluctuations among African American breast cancer survivors. 2018 , 13, e0199751	9
511	Web-based weight loss reminder system for well-being management. 2018,	
510	How Accurate are Recalls of Self-Weighing Frequency? Data from a 24-Month Randomized Trial. 2018 , 26, 1296-1302	7
509	Effects of weight loss intervention on body composition and blood pressure among overweight and obese women: findings from the MyBFF@home study. 2018 , 18, 93	9
508	Diagnosis, treatment and prevention of pediatric obesity: consensus position statement of the Italian Society for Pediatric Endocrinology and Diabetology and the Italian Society of Pediatrics. 2018 , 44, 88	71
507	Total Lifestyle Coaching: A Pilot Study Evaluating the Effectiveness of a Mind-Body and Nutrition Telephone Coaching Program for Obese Adults at a Community Health Center. 2018 , 7, 2164956118784902	5
506	Health Behaviors in Episodic Migraine: Why Behavior Change Matters. 2018 , 22, 65	13

505	A 40-Day Journey to Better Health: Utilizing the DanielFast to Improve Health Outcomes in Urban Church-Based Settings. 2018 , 6,	4
504	Activity Tracking in vivo. 2018 ,	14
503	Support needs of patients with obesity in primary care: a practice-list survey. 2018 , 19, 6	11
502	Determinants of Behaviour Change in a Multi-Component Telemonitoring Intervention for Community-Dwelling Older Adults. 2018 , 10,	2
501	Defining Adherence to Dietary Self-Monitoring Using a Mobile App: A Narrative Review. 2018 , 118, 2094-211	9 13
500	The impact of wearable motion sensing technology on physical activity in older adults. 2018 , 112, 9-19	34
499	'Say no': a feasibility trial of a brief intervention to reduce instances of indulgent energy-intake episodes. 2018 , 8, 313-322	1
498	To Keep Myself on Track: The Impact of Dietary and Weight Monitoring Behaviors on Weight Loss After Bariatric Surgery. 2018 , 13, 44-52	1
497	Amount and Socio-Ecological Correlates of Exercise in Men and Women at Cardiac Rehabilitation Completion. 2018 , 97, 816-824	3
496	Individual differences in regulatory mode moderate the effectiveness of a pilot mHealth trial for diabetes management among older veterans. 2018 , 13, e0192807	18
495	Community Healthcare and Technology to Enhance Communication in Pediatric Obesity Care. 2018 , 14, 453-460	2
494	Weight Loss Strategies for Treatment of Obesity: Lifestyle Management and Pharmacotherapy. 2018 , 61, 246-252	38
493	Time to Work Out! Examining the Behavior Change Techniques and Relevant Theoretical Mechanisms that Predict the Popularity of Fitness Mobile Apps with Chinese-Language User Interfaces. 2019 , 34, 1502-1512	12
492	Experiences of Self-Monitoring in Self-Directed Weight Loss and Weight Loss Maintenance: Systematic Review of Qualitative Studies. 2019 , 29, 124-134	21
491	How to reduce red and processed meat consumption by daily text messages targeting environment or health benefits. 2019 , 65, 101319	31
490	Advancement in Dietary Assessment and Self-Monitoring Using Technology. 2019 , 11,	3
489	Weight Loss Experiences of African American, Hispanic, and Non-Hispanic White Men and Women with Type 2 Diabetes: The Look AHEAD Trial. 2019 , 27, 1275-1284	9
488	Strategies to reduce attrition in weight loss interventions: A systematic review and meta-analysis. 2019 , 20, 1400-1412	12

487	Feasibility and efficacy of a novel technology-based approach to harness social networks for weight loss: the NETworks pilot randomized controlled trial. 2019 , 5, 354-365	4
486	Smart Phone APP to Restore Optimal Weight (SPAROW): protocol for a randomised controlled trial for women with recent gestational diabetes. 2019 , 19, 1287	4
485	Design of a novel digital intervention to promote healthy weight management among postpartum African American women. 2019 , 16, 100460	5
484	Stress and number of servings of fruit and vegetables consumed: Buffering effects of monetary incentives. 2021 , 26, 1757-1763	3
483	[Tools for increasing adherence in weight control]. 2019 , 160, 1687-1697	
482	Goal-setting And Achievement In Activity Tracking Apps: A Case Study Of MyFitnessPal. 2019 , 2019, 571-582	15
481	Understanding Primary Care Patients' Self-weighing Habits: Cohort Analysis from the PaTH Clinical Data Research Network. 2019 , 34, 1775-1781	1
480	Combined use of smartphone and smartband technology in the improvement of lifestyles in the adult population over 65 years: study protocol for a randomized clinical trial (EVIDENT-Age study). 2019 , 19, 19	12
479	Field-deployable measurements of free-living individuals to determine energy balance: fuel substrate usage through (I in breath CO and diet through hair (I and I) values. 2019 , 55, 70-79	1
478	Turn Your Online Engagement in Chronic Disease Management from Zero to Hero: A Multi-Dimensional Continuous-Time Evaluation. 2019 ,	1
477	Strong Hearts for New York: A multilevel community-based randomized cardiovascular disease risk reduction intervention for rural women. 2019 , 82, 17-24	2
476	Dietary Self-Monitoring Through Calorie Tracking but Not Through a Digital Photography App Is Associated with Significant Weight Loss: The 2SMART Pilot Study-A 6-Month Randomized Trial. 2019 , 119, 1525-1532	18
475	Defining Adherence to Mobile Dietary Self-Monitoring and Assessing Tracking Over Time: Tracking at Least Two Eating Occasions per Day Is Best Marker of Adherence within Two Different Mobile Health Randomized Weight Loss Interventions. 2019 , 119, 1516-1524	25
474	Do the holidays impact weight and self-weighing behaviour among adults engaged in a behavioural weight loss intervention?. 2019 , 13, 395-397	5
473	Adherence to daily dietary and activity goals set within a MBri and Pacific weight loss competition. 2019 , 6, 6	4
472	Assessment of Accuracy of Overall Energy Expenditure Measurements for the Fitbit Charge HR 2 and Apple Watch. 2019 , 43, 498-505	7
471	Lifestyle behaviours and health measures of women at increased risk of breast cancer taking chemoprevention. 2019 , 28, 500-506	2
470	Potential Use of Mobile Phone Applications for Self-Monitoring and Increasing Daily Fruit and Vegetable Consumption: A Systematized Review. 2019 , 11,	17

469	A whole-food, plant-based nutrition program: Evaluation of cardiovascular outcomes and exploration of food choices determinants. 2019 , 66, 54-61	5
468	Effect of remote nursing monitoring on overweight in women: clinical trial. 2019 , 27, e3129	O
467	'It's not a diet, it's a lifestyle': a longitudinal, data-prompted interview study of weight loss maintenance. 2019 , 34, 963-982	21
466	Study Protocol for the Effects of Artificial Intelligence (AI)-Supported Automated Nutritional Intervention on Glycemic Control in Patients with Type 2 Diabetes Mellitus. 2019 , 10, 1151-1161	8
465	Sustaining eHealth engagement in a multi-year weight gain prevention intervention. 2019 , 5, 103-110	3
464	Changes in Weight and Health-Related Behavior Using Smartphone Applications in Patients With Colorectal Polyps. 2019 , 51, 539-546	5
463	Mobile health applications enhance weight loss efficacy following bariatric surgery. 2019 , 13, 176-179	13
462	Why WAIT? Preliminary evaluation of the weight assistance and intervention techniques (WAIT) group. 2019 , 24, 1029-1037	6
461	Goal-directed versus outcome-based financial incentives for weight loss among low-income patients with obesity: rationale and design of the Financial Incentives foR Weight Reduction (FIReWoRk) randomised controlled trial. 2019 , 9, e025278	6
460	Feasibility of a Mindfulness-Based Intervention for Caregivers of Veterans: A Pilot Study. 2019 , 37, 322-337	1
459	Process Evaluation of a Mobile Weight Loss Intervention for Truck Drivers. 2019 , 10, 95-102	2
458	Image-Based Dietary Assessment and Tailored Feedback Using Mobile Technology: Mediating Behavior Change in Young Adults. 2019 , 11,	5
457	Log Often, Lose More: Electronic Dietary Self-Monitoring for Weight Loss. 2019 , 27, 380-384	36
456	A Practical Guide to Delivering Nutritional Advice to People with Diabetes. 2019 , 10, 367-374	3
455	Coaching and Prompting for Remote Physical Activity Promotion: Study Protocol of a Three-Arm Randomized Controlled Trial (Movingcall). 2019 , 16,	6
454	The feasibility and acceptability of morning versus evening exercise for overweight and obese adults: A randomized controlled trial. 2019 , 14, 100320	9
453	Loss of Control Eating and Binge Eating in the 7 Years Following Bariatric Surgery. 2019, 29, 1773-1780	46
452	Comparison of Smartphone-Based Behavioral Obesity Treatment With Gold Standard Group Treatment and Control: A Randomized Trial. 2019 , 27, 572-580	31

451	Evaluating the effectiveness of ecological momentary assessment and intervention targeting body checking behaviors. 2019 , 27, 521-537	2
450	Trajectories of body mass index among active-duty U.S. Army soldiers, 2011-2014. 2019 , 14, 100818	3
449	Testing the effectiveness of a weight loss intervention to enhance self-regulation in adults who are obese: protocol for a randomised controlled trial. 2019 , 9, e031572	1
448	Enhancing group-based internet obesity treatment: A pilot RCT comparing video and text-based chat. 2019 , 5, 513-520	6
447	Text messaging as an intervention for weight loss in emerging adults. 2019 , 31, 527-536	3
446	THRIVE study protocol: a randomized controlled trial evaluating a web-based app and tailored messages to improve adherence to adjuvant endocrine therapy among women with breast cancer. 2019 , 19, 977	7
445	Comparative efficacy of lifestyle intervention strategies targeting weight outcomes in people with psychosis: a systematic review and network meta-analysis. 2019 , 17, 1770-1825	5
444	Gratitude facilitates healthy eating behavior in adolescents and young adults. 2019, 81, 4-14	16
443	Understanding Outcomes in Behavior Change Interventions to Prevent Pediatric Obesity: The Role of Dose and Behavior Change Techniques. 2019 , 46, 312-321	1
442	Real-time monitoring technology in single-case experimental design research: Opportunities and challenges. 2019 , 117, 87-96	22
441	How motivational feedback increases user benefits and continued use: A study on gamification, quantified-self and social networking. 2019 , 46, 151-162	56
440	Self-Control and Academic Achievement. 2019 , 70, 373-399	112
439	Temporal patterns of self-weighing behavior and weight changes assessed by consumer purchased scales in the Health eHeart Study. 2019 , 42, 873-882	3
438	Participant and interventionist perceptions of challenges during behavioral weight loss treatment. 2019 , 42, 353-364	1
437	Examining the pattern of new foods and beverages consumed during obesity treatment to inform strategies for self-monitoring intake. 2019 , 132, 147-153	1
436	Comparing Changes in Diet Quality Between Two Technology-Based Diet Tracking Devices. 2019 , 4, 25-32	
435	Levels of adherence needed to achieve significant weight loss. 2019 , 43, 125-131	6
434	Habit-based interventions for weight loss maintenance in adults with overweight and obesity: a randomized controlled trial. 2019 , 43, 374-383	15

433	Count Your Calories and Share Them: Health Benefits of Sharing mHealth Information on Social Networking Sites. 2019 , 34, 1130-1140	15
432	Real World User Model: Evolution of User Modeling Triggered by Advances in Wearable and Ubiquitous Computing. 2019 , 21, 1085-1110	11
431	The return of weighing in pregnancy: A discussion of evidence and practice. 2020 , 33, 119-124	5
430	Telehealth-Based Health Coaching Increases m-Health Device Adherence and Rate of Weight Loss in Obese Participants. 2020 , 26, 365-368	9
429	Enabling Self-management of a Chronic Condition through Patient-centered Coaching: A Case of an mHealth Diabetes Prevention Program for Older Adults. 2020 , 35, 1791-1799	8
428	Efficacy of habit-based weight loss interventions: a systematic review and meta-analysis. 2020 , 43, 519-532	9
427	Consistent self-monitoring in a commercial app-based intervention for weight loss: results from a randomized trial. 2020 , 43, 391-401	11
426	Adherence to a home exercise programme following a clinical programme for non-acute non-specific low back pain: an exploratory study. 2020 , 22, 299-308	2
425	Analysing self-regulatory behaviours in response to daily weighing: a think-aloud study with follow-up interviews. 2020 , 35, 16-35	4
424	Brain activation and affective judgements in response to personal dietary images: An fMRI preliminary study. 2020 , 148, 104561	3
423	Why Do Lifestyle Recommendations Fail in Most Patients with Nonalcoholic Fatty Liver Disease?. 2020 , 49, 95-104	3
422	Using the Onitor Track for weight loss: A mixed methods study among overweight and obese women. 2020 , 26, 1841-1865	O
421	A Systematic Review of Methods to Predict Weight Trajectories in Health Economic Models of Behavioral Weight-Management Programs: The Potential Role of Psychosocial Factors. 2020 , 40, 90-105	1
420	P5 eHealth: An Agenda for the Health Technologies of the Future. 2020 ,	5
419	Digital self-monitoring: Does adherence or association with outcomes differ by self-monitoring target?. 2020 , 6, 126-133	9
418	Relationship of the Frequency, Distribution, and Content of Meals/Snacks to Glycaemic Control in Gestational Diabetes: The myfood24 GDM Pilot Study. 2019 , 12,	4
417	A novel interactive mobile health support system for pediatric obesity treatment: a randomized controlled feasibility trial. 2020 , 20, 447	6
416	A Randomized mHealth Trial to Promote Vegetable Intake Through Counting and Goal Setting. 2020 , 52, 1111-1119	O

(2020-2020)

415	Too stressed to self-regulate? Associations between stress, self-reported executive function, disinhibited eating, and BMI in women. 2020 , 39, 101417	9
414	Environmentally Sustainable Food Consumption: A Review and Research Agenda From a Goal-Directed Perspective. 2020 , 11, 1603	44
413	Time-Restricted Eating Alters Food Intake Patterns, as Prospectively Documented by a Smartphone Application. 2020 , 12,	3
412	Binge eating predicts adherence to digital self-monitoring during behavioral weight loss. 2020 , 39, 101448	1
411	Eating behaviors and strategies to promote weight loss and maintenance. 2020 , 159-183	
410	Effect of Telehealth Extended Care for Maintenance of Weight Loss in Rural US Communities: A Randomized Clinical Trial. 2020 , 3, e206764	16
409	Underreporting of Dietary Intake: Key Issues for Weight Management Clinicians. 2020 , 14, 1	1
408	Study protocol for a 9-month randomised controlled trial assessing the effects of almonds versus carbohydrate-rich snack foods on weight loss and weight maintenance. 2020 , 10, e036542	1
407	Feasibility and acceptability of a brief routine weight management intervention for postnatal women embedded within the national child immunisation programme in primary care: randomised controlled cluster feasibility trial. 2020 , 21, 757	2
406	Revisiting the Compensatory Theory as an explanatory model for relapse in obesity management. 2020 , 112, 1170-1179	4
405	Drivers of weight loss in a CDC-recognized digital diabetes prevention program. 2020, 8,	9
404	The Smartphone-Assisted Intervention Improved Perception of Nutritional Status among Middle School Students. 2020 , 17,	1
403	Behavior Change. 2020 , 161, 39-49	6
402	Mobile Applications for Health Management in Indonesia. 2020,	О
401	Weight Loss Maintenance in Rural Populations in the United States: Can Telemedicine Help?. 2020 , 3, e207134	1
400	The Promotion of Eating Behaviour Change through Digital Interventions. 2020 , 17,	8
399	A Secondary Data Analysis Examining Young Adults' Performance in an Internet Weight Loss Program with Financial Incentives. 2020 , 28, 1062-1067	4
398	Minority and low-income patients are less likely to have a scale for self-weighing in their home: A survey in primary care. 2020 , 10, e12363	2

 $397\,$ A behavioral approach to the treatment of chronic illnesses. **2020**, 501-532

396	Social robots as treatment agents: Pilot randomized controlled trial to deliver a behavior change intervention. 2020 , 21, 100320	16
395	How Could Peers in Online Health Community Help Improve Health Behavior. 2020, 17,	3
394	Associations between effort, importance, and self-monitoring during and after a 12-week behavioural weight management program. 2020 , 6, 447-453	1
393	Adding Financial Incentives to Online Group-Based Behavioral Weight Control: An RCT. 2020, 59, 237-246	13
392	A strategic mindset: An orientation toward strategic behavior during goal pursuit. 2020 , 117, 14066-14072	12
391	Mothers' DASH diet adherence and food purchases after week-long episodic future thinking intervention. 2020 , 154, 104757	2
390	Measurement properties of smartphone approaches to assess key lifestyle behaviours: protocol of a systematic review. 2020 , 9, 127	2
389	Effectiveness of a self-regulation intervention for weight loss: A randomized controlled trial. 2020 , 25, 652-676	4
388	Tiny Eats: Eating Detection on a Microcontroller. 2020 ,	6
387	Unpacking mHealth interventions: A systematic review of behavior change techniques used in randomized controlled trials assessing mHealth effectiveness. 2020 , 6, 2055207620905411	27
386	Effects of Self-Weighing During Weight Loss Treatment: A 6-Month Randomized Controlled Trial. 2020 , 11, 397	1
385	Intragastric Balloon for Weight Management. 2020,	1
384	Treating Severe Obesity to Reduce Dyspnea in Patients With Chronic Lung Disease: A Pilot Mixed Methods Study. 2020 , 158, 1128-1131	О
383	Mobile Apps for Weight Management: A Review of the Latest Evidence to Inform Practice. 2020 , 11, 412	18
382	Self-Evaluation Strategies in College Women Trying to Lose Weight: The Relative Use of Objective and Social Comparison Information. 2020 , 11, 1254	O
381	Overweight and obese men's experiences in a sport-based weight loss intervention for men. 2020 , 50, 101750	4
380	Using smartwatches to facilitate a group dynamics-based statewide physical activity intervention. 2020 , 142, 102501	1

(2021-2020)

379	Effect of Behavioral Weight Management Interventions Using Lifestyle mHealth Self-Monitoring on Weight Loss: A Systematic Review and Meta-Analysis. 2020 , 12,	17
378	Familiarity, Attitudes, and Self-Regulatory Challenges Related to Mindfulness. 2020 , 11, 1218-1225	1
377	Prediction model development of women's daily asthma control using fitness tracker sleep disruption. 2020 , 49, 548-555	1
376	The Impact of Incentives on Weight Control in Men: A Randomized Controlled Trial. 2020 , 14, 155798831989	51 4 7
375	My Quest, a Community-Based mHealth Intervention to Increase Physical Activity and Promote Weight Loss in Predominantly Rural-Dwelling, Low-Income, Alabama Women. 2020 , 43, 131-140	2
374	Which behaviour change techniques within interventions to prevent weight gain and/or initiate weight loss improve adiposity outcomes in young adults? A systematic review and meta-analysis of randomized controlled trials. 2020 , 21, e13009	17
373	The Kindness of Commenters: An Empirical Study of the Effectiveness of Perceived and Received Support for Weight-Loss Outcomes. 2020 , 29, 1448-1466	7
372	Mental images, entrapment and affect in young adults meeting criteria of nonsuicidal self-injury disorder (NSSID) - a daily diary study. 2020 , 7, 4	3
371	The compendium of self-enactable techniques to change and self-manage motivation and behaviour v.1.0. 2020 , 4, 215-223	83
370	Using Intelligent Personal Annotations to Improve Human Activity Recognition for Movements in Natural Environments. 2020 , 24, 2639-2650	5
369	Who Uses Wearable Activity Trackers and Why? A Comparison of Former and Current Users in the United States. 2020 , 34, 762-769	5
368	Changes in cerebral perfusion following a 12-month exercise and diet intervention. 2021 , 58, e13589	5
367	Weight Stigma and Weight-Related Health: Associations of Self-Report Measures Among Adults in Weight Management. 2020 , 54, 904-914	14
366	A Digital Health Weight Loss Program in 250,000 Individuals. 2020 , 2020, 9497164	3
365	Feasibility and Acceptability of a Web-Based Dietary Intervention with Text Messages for Colorectal Cancer: A Randomized Pilot Trial. 2020 , 29, 752-760	5
364	Weight-Related Information Avoidance Prospectively Predicts Poorer Self-Monitoring and Engagement in a Behavioral Weight Loss Intervention. 2021 , 55, 103-111	2
363	Characterizing Self-Monitoring Behavior and Its Association With Physical Activity and Weight Loss Maintenance. 2021 , 15, 173-183	4
362	Hypnotherapy for overweight and obese patients: A narrative review. 2021 , 19, 1-5	5

361	Problem-solving, Adherence to Lifestyle Goals, and Weight Loss Among Individuals Participating in a Weight Loss Study. 2021 , 28, 328-336	0
360	The obesity treatment dilemma: Why dieting is both the answer and the problem? A mechanistic overview. 2021 , 47, 101192	11
359	Status of the research in fitness apps: A bibliometric analysis. 2021 , 57, 101506	6
358	Best Practices in the Management of Overweight and Obesity. 2021 , 105, 149-174	18
357	Strategies to manage weight during the holiday season among US adults: A descriptive study from the National Weight Control Registry. 2021 , 7, 232-238	
356	Lessons Learned From a Program to Reduce Diabetes Risk Among Low-Income Hispanic Women in a Community Health Clinic. 2020 , 11, 489882	
355	Financial Consumer Behavior and Decision-Making. 2021 , 81-105	
354	A Behavioral Lifestyle Intervention to Improve Frailty in Overweight or Obese Older Adults with Type 2 Diabetes: A Feasibility Study. 1-9	О
353	Dietary interventions for patients with obesity and impaired bioenergetics. 2021 , 411-430	
352	Measurement Properties of Smartphone Approaches to Assess Diet, Alcohol Use, and Tobacco Use: Systematic Review 2022 , 10, e27337	1
351	The potential of artificial intelligence in enhancing adult weight loss: a scoping review. 2021 , 24, 1993-2020	5
350	Serving food in a separated style influences calorie estimates and eating behavior. 2021 , 36, e12647	
349	Efficacy of interventions incorporating mobile applications in facilitating weight loss and health behavior change in the Asian population: a systematic review and meta-analysis (Preprint).	
348	Effectiveness of companion-intensive multi-aspect weight management in Chinese adults with obesity: a 6-month multicenter randomized clinical trial. 2021 , 18, 17	O
347	The use and impact of self-monitoring on substance use outcomes: A descriptive systematic review. 2021 , 42, 512-526	0
346	How and Why Our Eating Decisions Neglect Infrequently Consumed Foods. 2021 , 48, 251-269	2
345	Self-Monitoring via Digital Health in Weight Loss Interventions: A Systematic Review Among Adults with Overweight or Obesity. 2021 , 29, 478-499	20
344	Efficacy of Interventions That Incorporate Mobile Apps in Facilitating Weight Loss and Health Behavior Change in the Asian Population: Systematic Review and Meta-analysis. 2021 , 23, e28185	1

343	Self-weighing among young adults: who weighs themselves and for whom does weighing affect mood? A cross-sectional study of a population-based sample. 2021 , 9, 37	1
342	Predictors and Outcomes of Digital Weighing and Activity Tracking Lapses Among Young Adults During Weight Gain Prevention. 2021 , 29, 698-705	
341	Optimizing Engagement in an Online Dietary Intervention for Depression (My Food & Mood Version 3.0): Cohort Study. 2021 , 8, e24871	3
340	Fitness Watches and Nutrition Apps: Behavioral Benefits and Emerging Concerns. 2021 , 25, 21-25	
339	A Multiple Health Behavior Change, Self-Monitoring Mobile App for Adolescents: Development and Usability Study of the Health4Life App. 2021 , 5, e25513	5
338	A Primer for the Evaluation and Integration of Dietary Intake and Physical Activity Digital Measurement Tools into Nutrition and Dietetics Practice. 2021 ,	1
337	Machine learning prediction of blood alcohol concentration: a digital signature of smart-breathalyzer behavior. 2021 , 4, 74	2
336	Is Burden Always Bad? Emerging Low-Burden Approaches to Mobile Dietary Self-monitoring and the Role Burden Plays with Engagement. 2021 , 6, 447	5
335	Slip Buddy App for Weight Management: Randomized Feasibility Trial of a Dietary Lapse Tracking App. 2021 , 9, e24249	1
334	Patterns of self-monitoring technology use and weight loss in people with overweight or obesity. 2021 , 11, 1537-1547	2
333	Practical Approaches to Treating Obesity: Patient and Healthcare Professional Perspectives. 2021 , 38, 4138-4150	0
332	Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in Nonclinical Adult Populations: Systematic Review of Reviews. 2021 , 23, e19688	5
331	Describing Transitions in Adherence to Physical Activity Self-monitoring and Goal Attainment in an Online Behavioral Weight Loss Program: Secondary Analysis of a Randomized Controlled Trial (Preprint).	
330	Appropriation of Digital Tracking Tools in an Online Weight Loss Community: Individual and Shared Experiences. 2021 ,	1
329	Defining Valid Activity Monitor Data: A Multimethod Analysis of Weight-Loss Intervention Participants Barriers to Wear and First 100 Days of Physical Activity. 2021 , 8, 39	3
328	Affordability and features of home scales for self-weighing. 2021 , 11, e12475	Ο
327	Turn Your Online Weight Management from Zero to Hero: A Multidimensional, Continuous-Time Evaluation.	0
326	Group Lifestyle Intervention With Mobile Health for Young Adults With Serious Mental Illness: A Randomized Controlled Trial. 2021 , appips202100047	3

325	Frequency of Self-Weighing and Weight Change: Cohort Study With 10,000 Smart Scale Users. 2021 , 23, e25529	1
324	A meta-analysis of financial self-control strategies: Comparing empirical findings with online media and lay person perspectives on what helps individuals curb spending and start saving. 2021 , 16, e0253938	2
323	Effect of Adherence to Smartphone App Use on the Long-term Effectiveness of Weight Loss in Developing and OECD Countries: Retrospective Cohort Study. 2021 , 9, e13496	3
322	Effectiveness of a Weight Loss Program Using Digital Health in Adolescents and Preadolescents. 2021 , 17, 311-321	O
321	Assessing the Contribution of Self-Monitoring Through a Commercial Weight Loss App: Mediation and Predictive Modeling Study. 2021 , 9, e18741	2
320	Impact of the COVID-19 pandemic on initial weight loss in a digital weight management program: A natural experiment. 2021 , 29, 1434-1438	2
319	Practice nurse-supported weight self-management delivered within the national child immunisation programme for postnatal women: a feasibility cluster RCT. 2021 , 25, 1-130	
318	Randomized trial of a novel lifestyle intervention compared with the Diabetes Prevention Program for weight loss in adult dependents of military service members. 2021 , 114, 1546-1559	O
317	A systematic review of the use of dietary self-monitoring in behavioural weight loss interventions: delivery, intensity and effectiveness. 2021 , 24, 5885-5913	O
316	Comparing two different family-based childhood obesity treatment programmes in a medically underserved region: Effectiveness, engagement and implementation outcomes from a randomized controlled trial. 2022 , 17, e12840	O
315	What is the best way to promote cycling? A systematic review and meta-analysis. 2021 , 81, 144-157	2
314	Adherence to mobile-app-based dietary self-monitoring[mpact on weight loss in adults.	2
313	Keyto app and device versus WW app on weight loss and metabolic risk in adults with overweight or obesity: A randomized trial. 2021 , 29, 1606-1614	5
312	Preference, Expected Burden, and Willingness to Use Digital and Traditional Methods to Assess Food and Alcohol Intake. 2021 , 13,	2
311	Challenges of conducting a remote behavioral weight loss study: Lessons learned and a practical guide. 2021 , 108, 106522	O
310	Identifying behavioral types of dietary lapse from a mobile weight loss program: Preliminary investigation from a secondary data analysis. 2021 , 166, 105440	2
309	Weight management in postpartum women - An Indian perspective. 2021 , 15, 102291	2
308	Impacts of dietary self-monitoring via MyFitnessPal to undergraduate women: A qualitative study. 2021 , 39, 221-226	1

(2015-2022)

307	Should you "picture" this? Effects of picture-taking features of food diary apps on memory, liking, and wanting. 2022 , 168, 105682	1
306	Dietary interventions for obesity: clinical and mechanistic findings. 2021 , 131,	10
305	USPSTF Recommendations for Behavioral Counseling in Adults With Cardiovascular Disease Risk Factors: Are We Ready?. 2020 , 3, e2029682	2
304	Frequency and Consistency of Self-Weighing to Promote Weight-Loss Maintenance. 2020 , 28, 1215-1218	8
303	The Role of Affordance in Cyber-Physical Systems for Behavioral Change. 2015 , 82-86	1
302	Design and Implementation of Behavioral Informatics Interventions. 2017 , 13-42	3
301	Current Theoretical Bases for Nutrition Intervention and Their Uses. 2013, 141-155	О
300	Measures of adherence as predictors of early and total weight loss with intensive behavioral therapy for obesity combined with liraglutide 3.0 mg. 2020 , 131, 103639	7
299	Construal beliefs moderate the usability and effectiveness of a novel healthy eating mobile app. 2020 , 222, 112941	3
298	Group-based cognitive behavioral therapy program for improving poor sleep quality and quality of life in people with epilepsy: A pilot study. 2020 , 104, 106884	4
297	Behavioral interventions for obesity in children and adults: Evidence base, novel approaches, and translation into practice. 2018 , 73, 981-993	28
296	Week-to-week predictors of weight loss and regain. 2019 , 38, 1150-1158	10
295	Associations between self-monitoring and weight change in behavioral weight loss interventions. 2019 , 38, 1128-1136	18
294	Successful weight loss maintenance: A systematic review of weight control registries. 2020 , 21, e13003	39
293	Accuracy of Heart Rate and Energy Expenditure Estimations of Wrist-Worn and Arm-Worn Apple Watches. 2019 , 2, 166-175	1
292	Examining Unlock Journaling with Diaries and Reminders for In Situ Self-Report in Health and Wellness. 2016 , 2016, 5658-5664	25
291	Severity of depressive symptoms and accuracy of dietary reporting among obese women with major depressive disorder seeking weight loss treatment. 2014 , 9, e90361	3
290	Engagement with eHealth Self-Monitoring in a Primary Care-Based Weight Management Intervention. 2015 , 10, e0140455	17

289	Fitbit wear-time and patterns of activity in cancer survivors throughout a physical activity intervention and follow-up: Exploratory analysis from a randomised controlled trial. 2020 , 15, e0240967	6
288	Food reward sensitivity, impulsivity, and weight change during and after a 3-month weight loss program. 2020 , 15, e0243530	4
287	The Effect of Theory Based Nutritional Education on Fat Intake, Weight and Blood Lipids. 2016 , 8, 3333-3342	4
286	Moment or Momentum? An Empirical Study on Userss Continuous Participation in Online Weight-Loss Communities.	О
285	Connecting Smartphone and Wearable Fitness Tracker Data with a Nationally Used Electronic Health Record System for Diabetes Education to Facilitate Behavioral Goal Monitoring in Diabetes Care: Protocol for a Pragmatic Multi-Site Randomized Trial. 2018 , 7, e10009	16
284	To Prompt or Not to Prompt? A Microrandomized Trial of Time-Varying Push Notifications to Increase Proximal Engagement With a Mobile Health App. 2018 , 6, e10123	55
283	A Mobile Phone-Based Healthy Lifestyle Monitoring Tool for People With Mental Health Problems (MyHealthPA): Development and Pilot Testing. 2018 , 2, e10228	4
282	Weight Management in Young Adults: Systematic Review of Electronic Health Intervention Components and Outcomes. 2019 , 21, e10265	29
281	Feasibility of Using a Commercial Fitness Tracker as an Adjunct to Family-Based Weight Management Treatment: Pilot Randomized Trial. 2018 , 6, e10523	8
280	The Development of VegEze: Smartphone App to Increase Vegetable Consumption in Australian Adults. 2019 , 3, e10731	10
279	The App Behavior Change Scale: Creation of a Scale to Assess the Potential of Apps to Promote Behavior Change. 2019 , 7, e11130	34
278	The Current State of Mobile Phone Apps for Monitoring Heart Rate, Heart Rate Variability, and Atrial Fibrillation: Narrative Review. 2019 , 7, e11606	65
277	The Development of an Arabic Weight-Loss App Akser Waznk: Qualitative Results. 2019, 3, e11785	9
276	Weight Loss Following Use of a Smartphone Food Photo Feature: Retrospective Cohort Study. 2019 , 7, e11917	2
275	Measuring Caloric Intake at the Population Level (NOTION): Protocol for an Experimental Study. 2019 , 8, e12116	2
274	Electronic Health Lifestyle Coaching Among Diabetes Patients in a Real-Life Municipality Setting: Observational Study. 2019 , 4, e12140	7
273	Comparing Self-Monitoring Strategies for Weight Loss in a Smartphone App: Randomized Controlled Trial. 2019 , 7, e12209	45
272	The Mindfulness App Trial for Weight, Weight-Related Behaviors, and Stress in University Students: Randomized Controlled Trial. 2019 , 7, e12210	71

271	Usage Patterns of GlucoNote, a Self-Management Smartphone App, Based on ResearchKit for Patients With Type 2 Diabetes and Prediabetes. 2019 , 7, e13204	16
270	Effect of mHealth With Offline Antiobesity Treatment in a Community-Based Weight Management Program: Cross-Sectional Study. 2020 , 8, e13273	10
269	Electronic Patient-Generated Health Data to Facilitate Disease Prevention and Health Promotion: Scoping Review. 2019 , 21, e13320	26
268	Information Literacy in Food and Activity Tracking Among Parkrunners, People With Type 2 Diabetes, and People With Irritable Bowel Syndrome: Exploratory Study. 2019 , 21, e13652	3
267	Potential Reduction of Symptoms With the Use of Persuasive Systems Design Features in Internet-Based Cognitive Behavioral Therapy Programs for Children and Adolescents With Anxiety: A Realist Synthesis. 2019 , 6, e13807	2
266	Use of a Smartphone App for Weight Loss Versus a Paper-Based Dietary Diary in Overweight Adults: Randomized Controlled Trial. 2020 , 8, e14013	4
265	Lifestyle Intervention Enabled by Mobile Technology on Weight Loss in Patients With Nonalcoholic Fatty Liver Disease: Randomized Controlled Trial. 2020 , 8, e14802	8
264	Patterns in Weight and Physical Activity Tracking Data Preceding a Stop in Weight Monitoring: Observational Analysis. 2020 , 22, e15790	9
263	Intervention Enhancement Strategies Among Adults With Type 2 Diabetes in a Very Low-Carbohydrate Web-Based Program: Evaluating the Impact With a Randomized Trial. 2020 , 5, e15835	4
262	Experiences of African American Breast Cancer Survivors Using Digital Scales and Activity Trackers in a Weight Gain Prevention Intervention: Qualitative Study. 2020 , 8, e16059	1
261	Using the Preparation Phase of the Multiphase Optimization Strategy to Develop a Messaging Component for Weight Loss: Formative and Pilot Research. 2020 , 4, e16297	4
260	Comparing the Keyto App and Device with Weight Watchers' WW App for Weight Loss: Protocol for a Randomized Trial. 2020 , 9, e19053	3
259	Technology-Assisted Self-Monitoring of Lifestyle Behaviors and Health Indicators in Diabetes: Qualitative Study. 2020 , 5, e21183	5
258	A Feasible and Efficacious Mobile-Phone Based Lifestyle Intervention for Filipino Americans with Type 2 Diabetes: Randomized Controlled Trial. 2017 , 2, e30	22
257	User-Centered Design of a Mobile App for Weight and Health Management in Adolescents With Complex Health Needs: Qualitative Study. 2018 , 2, e7	19
256	A Mixed-Methods Approach to the Development, Refinement, and Pilot Testing of Social Networks for Improving Healthy Behaviors. 2016 , 3, e8	8
255	Use of email and telephone prompts to increase self-monitoring in a Web-based intervention: randomized controlled trial. 2012 , 14, e96	26
254	Website usage and weight loss in a free commercial online weight loss program: retrospective cohort study. 2013 , 15, e11	36

253	Adherence to a smartphone application for weight loss compared to website and paper diary: pilot randomized controlled trial. 2013 , 15, e32	432
252	Determinants of successful weight loss after using a commercial web-based weight reduction program for six months: cohort study. 2013 , 15, e219	19
251	A lot of action, but not in the right direction: systematic review and content analysis of smartphone applications for the prevention, detection, and management of cancer. 2013 , 15, e287	232
250	Daily text messaging for weight control among racial and ethnic minority women: randomized controlled pilot study. 2013 , 15, e244	81
249	Adherence to self-monitoring via interactive voice response technology in an eHealth intervention targeting weight gain prevention among Black women: randomized controlled trial. 2014 , 16, e114	45
248	Factors related to sustained use of a free mobile app for dietary self-monitoring with photography and peer feedback: retrospective cohort study. 2014 , 16, e109	79
247	Longitudinal accuracy of web-based self-reported weights: results from the Hopkins POWER Trial. 2014 , 16, e173	14
246	The impact of a Web-based app (eBalance) in promoting healthy lifestyles: randomized controlled trial. 2015 , 17, e56	60
245	Effect of a Web-Based Behavior Change Program on Weight Loss and Cardiovascular Risk Factors in Overweight and Obese Adults at High Risk of Developing Cardiovascular Disease: Randomized Controlled Trial. 2015 , 17, e177	33
244	Enhancement of Self-Monitoring in a Web-Based Weight Loss Program by Extra Individualized Feedback and Reminders: Randomized Trial. 2016 , 18, e82	66
243	Who Self-Weighs and What Do They Gain From It? A Retrospective Comparison Between Smart Scale Users and the General Population in England. 2016 , 18, e17	10
242	Devices for Self-Monitoring Sedentary Time or Physical Activity: A Scoping Review. 2016 , 18, e90	78
241	Mining Health App Data to Find More and Less Successful Weight Loss Subgroups. 2016 , 18, e154	34
240	Web-Based Interventions for Weight Loss or Weight Loss Maintenance in Overweight and Obese People: A Systematic Review of Systematic Reviews. 2017 , 19, e229	71
239	Ecological Momentary Assessment in Behavioral Research: Addressing Technological and Human Participant Challenges. 2017 , 19, e77	122
238	What Matters in Weight Loss? An In-Depth Analysis of Self-Monitoring. 2017 , 19, e160	40
237	Technology-Assisted Behavioral Intervention to Extend Sleep Duration: Development and Design of the Sleep Bunny Mobile App. 2018 , 5, e3	9
236	Health-e-call, a smartphone-assisted behavioral obesity treatment: pilot study. 2013 , 1, e3	48

(2015-2015)

235	Efficacy of a Text Message-Delivered Extended Contact Intervention on Maintenance of Weight Loss, Physical Activity, and Dietary Behavior Change. 2015 , 3, e88	51
234	The Most Popular Smartphone Apps for Weight Loss: A Quality Assessment. 2015 , 3, e104	147
233	Weight Loss Associated With Different Patterns of Self-Monitoring Using the Mobile Phone App My Meal Mate. 2017 , 5, e8	31
232	A Theory-Based Exercise App to Enhance Exercise Adherence: A Pilot Study. 2016 , 4, e62	32
231	Development and Testing of a Mobile Phone App for Self-Monitoring of Calcium Intake in Young Women. 2017 , 5, e27	10
230	Estimating Accuracy at Exercise Intensities: A Comparative Study of Self-Monitoring Heart Rate and Physical Activity Wearable Devices. 2017 , 5, e34	122
229	Incorporating a Static Versus Supportive Mobile Phone App Into a Partial Meal Replacement Program With Face-to-Face Support: Randomized Controlled Trial. 2018 , 6, e41	9
228	Patterns of Fitbit Use and Activity Levels Throughout a Physical Activity Intervention: Exploratory Analysis from a Randomized Controlled Trial. 2018 , 6, e29	58
227	Longitudinal Validity and Reliability of Brief Smartphone Self-Monitoring of Diet, Stress, and Physical Activity in a Diverse Sample of Mothers. 2018 , 6, e176	10
226	Digital Food Records in Community-Based Interventions: Mixed-Methods Pilot Study. 2018 , 6, e160	8
225	Using the Preparation Phase of the Multiphase Optimization Strategy to Develop a Messaging Component for Weight Loss: Formative and Pilot Research (Preprint).	О
224	College Freshmen Students' Perspectives on Weight Gain Prevention in the Digital Age: Web-Based Survey. 2017 , 3, e71	5
223	Combining Persuasive Technology With Behavioral Theory to Support Weight Maintenance Through a Mobile Phone App: Protocol for the MotiMate App. 2016 , 5, e5	6
222	Development of 'Twazon': An Arabic App for Weight Loss. 2016 , 5, e76	13
221	Development of a Mobile Phone-Based Weight Loss Lifestyle Intervention for Filipino Americans with Type 2 Diabetes: Protocol and Early Results From the PilAm Go4Health Randomized Controlled Trial. 2016 , 5, e178	11
220	Teaching Intuitive Eating and Acceptance and Commitment Therapy Skills Via a Web-Based Intervention: A Pilot Single-Arm Intervention Study. 2016 , 5, e180	49
219	Optimizing Gestational Weight Gain With the Eating4Two Smartphone App: Protocol for a Randomized Controlled Trial. 2018 , 7, e146	4
218	A feasibility randomised controlled trial of a motivational interviewing-based intervention for weight loss maintenance in adults. 2015 , 19, v-vi, xix-xxv, 1-378	29

217	Lifestyle-related advice in the management of obesity: A step-wise approach. 2020, 9, 239	9
216	Weight Management Module for Perimenopausal Women: A Practical Guide for Gynecologists. 2019 , 10, 165-172	11
215	Identifying psychological predictors of adherence to a community-based lifestyle modification program for weight loss among Chinese overweight and obese adults. 2019 , 13, 415-424	4
214	Diet Quality, Carotenoid Status, and Body Composition in NCAA Division I Athletes. 2020 , 44, 432-443	9
213	Supporting patients to make lifestyle behaviour changes. 2019 , 34, 59-65	2
212	Starting the Conversation - A Childhood Obesity Knowledge Project Using an App. 2014 , 4, 1526-1538	8
211	Results of the first Russian-Japanese preventive study to control and reduce overweight (RJ-TOMODACHI). 2021 , 24, 30	О
210	Diet Adherence among Adults with Type 2 Diabetes Mellitus: A Concept Analysis 2022 , 37, e361	3
209	Effects of a Weight and Pain Management Program in Patients With Rheumatoid Arthritis With Obesity: A Randomized Controlled Pilot Investigation. 2021 , 28,	1
208	Diet Quality and Use of a Personal Digital Assistant: Transitioning from the Standard Paper Diary to Electronic Diaries. 2013 , 353-363	
207	Hungarian adaptation of the Obesity Beliefs Scale. 2013 , 68, 475-497	
206	Behavioral Strategies in Weight Management. 2014 , 189-200	1
205	Endocrinology. 2014 , 417-458	
204	Dietary and Lifestyle Strategies for Weight Loss. 2015 , 61-75	
203	Adapting A Unified Electronic Health Record Usability Framework for Evaluation of Connected Health Care Technologies Linking Mobile Data. 2015 , 1, e20	1
202	'Don't Eat so Much:' How Parent Comments Relate to Female Weight Satisfaction.	
201	Medical Management of Obesity. 2016 , 39-49	
200	Gesundheitspsychologische Diagnostik. 2016, 61-70	

199	Gewichtsreduktion. 2016 , 205-214	
198	Self-Monitoring of the Caloric Content of the Food Eaten is Essential in Weight Loss and in Maintenance. 2016 , 5,	
197	Treatment and Prevention of Childhood Obesity. 2016 , 319-331	
196	La sant[personnalisē : les objets connects pour adopter de nouveaux comportements. 2017, 13, 30-36	0
195	User-Centered Design of a Mobile App for Weight and Health Management in Adolescents With Complex Health Needs: Qualitative Study (Preprint).	
194	A Feasible and Efficacious Mobile-Phone Based Lifestyle Intervention for Filipino Americans with Type 2 Diabetes: Randomized Controlled Trial (Preprint).	
193	User-Centered Design of a Mobile App for Weight and Health Management in Adolescents With Complex Health Needs: Qualitative Study.	
192	Technology-Assisted Behavioral Intervention to Extend Sleep Duration: Development and Design of the Sleep Bunny Mobile App (Preprint).	
191	Digital Food Records in Community-Based Interventions: Mixed-Methods Pilot Study (Preprint).	
190	Control de la conducta en personas con diferentes lidices de masa corporal. 2017 , 16,	1
189	MORBID OBESITY AS MEDICAL AND SOCIAL PROBLEM AND WAYS OF ITS SOLUTIONS. 2018 , 1.1, 34	2
189 188	MORBID OBESITY AS MEDICAL AND SOCIAL PROBLEM AND WAYS OF ITS SOLUTIONS. 2018 , 1.1, 34 Module 1: Monitoring Food Intake, Physical Activity and Body Weight. 2018 , 45-58	2
		2
188	Module 1: Monitoring Food Intake, Physical Activity and Body Weight. 2018, 45-58 Connecting Smartphone and Wearable Fitness Tracker Data with a Nationally Used Electronic Health Record System for Diabetes Education to Facilitate Behavioral Goal Monitoring in Diabetes	2
188	Module 1: Monitoring Food Intake, Physical Activity and Body Weight. 2018, 45-58 Connecting Smartphone and Wearable Fitness Tracker Data with a Nationally Used Electronic Health Record System for Diabetes Education to Facilitate Behavioral Goal Monitoring in Diabetes Care: Protocol for a Pragmatic Multi-Site Randomized Trial.	2
188 187 186	Module 1: Monitoring Food Intake, Physical Activity and Body Weight. 2018, 45-58 Connecting Smartphone and Wearable Fitness Tracker Data with a Nationally Used Electronic Health Record System for Diabetes Education to Facilitate Behavioral Goal Monitoring in Diabetes Care: Protocol for a Pragmatic Multi-Site Randomized Trial. Obesity. 2018, 269-277 The Use of Social Media and mEMA Technology in Comparing Compliance Rate Among Users. 2018,	
188 187 186	Module 1: Monitoring Food Intake, Physical Activity and Body Weight. 2018, 45-58 Connecting Smartphone and Wearable Fitness Tracker Data with a Nationally Used Electronic Health Record System for Diabetes Education to Facilitate Behavioral Goal Monitoring in Diabetes Care: Protocol for a Pragmatic Multi-Site Randomized Trial. Obesity. 2018, 269-277 The Use of Social Media and mEMA Technology in Comparing Compliance Rate Among Users. 2018, 3, 168-176	

181	A Mobile-Based Comprehensive Weight Reduction Program for the Workplace (Health-On): Development and Pilot Study (Preprint).	
180	The Current State of Mobile Phone Apps for Monitoring Heart Rate, Heart Rate Variability, and Atrial Fibrillation: Narrative Review (Preprint).	1
179	Effect of Serial Anthropometric Measurements and Motivational Text Messages on Weight Reduction Among Workers: Pilot Randomized Controlled Trial (Preprint).	
178	The Development of an Arabic Weight-Loss App Akser Waznk: Qualitative Results (Preprint).	
177	Weight Loss Following Use of a Smartphone Food Photo Feature: Retrospective Cohort Study (Preprint).	
176	Electronic Health Lifestyle Coaching Among Diabetes Patients in a Real-Life Municipality Setting: Observational Study (Preprint).	
175	Measuring Caloric Intake at the Population Level (NOTION): Protocol for an Experimental Study (Preprint).	
174	Comparing Self-Monitoring Strategies for Weight Loss in a Smartphone App: Randomized Controlled Trial (Preprint).	
173	Weight Perceptions and Weight-Related Behaviors among Low Income Postpartum Women. 2018 , 4,	1
172	Electronic Patient-Generated Health Data to Facilitate Disease Prevention and Health Promotion: Scoping Review (Preprint).	
171	Development and Validation of a Questionnaire on the Feasibility of a Mobile Dietary Self-Monitoring Application (Preprint).	
170	Potential Reduction of Symptoms With the Use of Persuasive Systems Design Features in Internet-Based Cognitive Behavioral Therapy Programs for Children and Adolescents With Anxiety: A Realist Synthesis (Preprint).	
169	Use of a Smartphone App for Weight Loss Versus a Paper-Based Dietary Diary in Overweight Adults: Randomized Controlled Trial (Preprint).	
168	Mobile Phone App for Self-Monitoring of Eating Rhythm: Field Experiment. 2019 , 7, e11490	4
167	Effect of Serial Anthropometric Measurements and Motivational Text Messages on Weight Reduction Among Workers: Pilot Randomized Controlled Trial. 2019 , 7, e11832	1
166	Patterns in Weight and Physical Activity Tracking Data Preceding a Stop in Weight Monitoring: Observational Analysis (Preprint).	Ο
165	Experiences of African American Breast Cancer Survivors Using Digital Scales and Activity Trackers in a Weight Gain Prevention Intervention: Qualitative Study (Preprint).	
164	A Mobile-Based Comprehensive Weight Reduction Program for the Workplace (Health-On): Development and Pilot Study. 2019 , 7, e11158	O

163	The Prevention of Chronic Diseases Through eHealth: A Practical Overview. 2020, 33-51	O
162	Making the invisible visible: the availability and desirability of adherence data in routine CF care□ findings from a national questionnaire survey. 8, 1904	1
161	Intervention Enhancement Strategies Among Adults With Type 2 Diabetes in a Very Low Larbohydrate Web-Based Program: Evaluating the Impact With a Randomized Trial (Preprint).	
160	Lifestyle Intervention Enabled by Mobile Technology on Weight Loss in Patients With Nonalcoholic Fatty Liver Disease: Randomized Controlled Trial (Preprint).	
159	The Effect of Perceived Interactivity and Social Norm to the Continuance Use of Mobile Wellness Apps. 2019 ,	1
158	Effectiveness of the 5A's Model for Changing Physical Activity Behaviors in Rural Adults Recruited From Primary Care Clinics. 2019 , 16, 1138-1146	1
157	Understanding Time Series Patterns of Weight and Meal History Reports in Mobile Weight Loss Intervention Programs: Data-Driven Analysis (Preprint).	
156	A Small-Changes Weight Loss Programfor African-American Church Members. 2020 , 7, 279-291	1
155	TrackSugAR. 2020 , 442-459	1
154	Importance of Multiple Reinforcing Comments and Areas for Change in Optimizing Dietary and	
±3 4	Exercise Self-Monitoring Feedback in Behavioral Weight Loss Programs: Factorial Design (Preprint).	
153	Exercise Self-Monitoring Feedback in Behavioral Weight Loss Programs: Factorial Design (Preprint). Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in Nonclinical Adult Populations: Systematic Review of Reviews (Preprint).	
	Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in	
153	Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in Nonclinical Adult Populations: Systematic Review of Reviews (Preprint). Technology-Assisted Self-Monitoring of Lifestyle Behaviors and Health Indicators in Diabetes:	
153	Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in Nonclinical Adult Populations: Systematic Review of Reviews (Preprint). Technology-Assisted Self-Monitoring of Lifestyle Behaviors and Health Indicators in Diabetes: Qualitative Study (Preprint).	1
153 152 151	Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in Nonclinical Adult Populations: Systematic Review of Reviews (Preprint). Technology-Assisted Self-Monitoring of Lifestyle Behaviors and Health Indicators in Diabetes: Qualitative Study (Preprint). New Resources for Nutrition Educators. 2020, 52, 752 Understanding Time Series Patterns of Weight and Meal History Reports in Mobile Weight Loss	1
153 152 151 150	Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in Nonclinical Adult Populations: Systematic Review of Reviews (Preprint). Technology-Assisted Self-Monitoring of Lifestyle Behaviors and Health Indicators in Diabetes: Qualitative Study (Preprint). New Resources for Nutrition Educators. 2020, 52, 752 Understanding Time Series Patterns of Weight and Meal History Reports in Mobile Weight Loss Intervention Programs: Data-Driven Analysis. 2020, 22, e17521	1 O
153 152 151 150 149	Effectiveness of Digital Interventions for Reducing Behavioral Risks of Cardiovascular Disease in Nonclinical Adult Populations: Systematic Review of Reviews (Preprint). Technology-Assisted Self-Monitoring of Lifestyle Behaviors and Health Indicators in Diabetes: Qualitative Study (Preprint). New Resources for Nutrition Educators. 2020, 52, 752 Understanding Time Series Patterns of Weight and Meal History Reports in Mobile Weight Loss Intervention Programs: Data-Driven Analysis. 2020, 22, e17521 Self-monitoring Behavioral Assessment Techniques. 2020, 439-445 Design and Development of a Digital Weight Management Intervention (ToDAy): Qualitative Study.	

145	Psychotherapy in Intragastric Balloon Treatment. 2020 , 239-250	1
144	Making the invisible visible: the availability and desirability of adherence data in routine CF carefindings from a national questionnaire survey. 2019 , 8, 1904	2
143	A Dietary Mobile App for Patients Undergoing Hemodialysis: Prospective Pilot Study to Improve Dietary Intakes (Preprint).	
142	Encyclopedia of Behavioral Medicine. 2020 , 2328-2330	
141	Gewichtsreduktion. 2020 , 239-248	
140	Gesundheitspsychologische Diagnostik. 2020 , 71-82	
139	Assessing the Contribution of Self-Monitoring Through a Commercial Weight Loss App: Mediation and Predictive Modeling Study (Preprint).	
138	Text messaging to help women with overweight or obesity lose weight after childbirth: the intervention adaptation and SMS feasibility RCT. 2020 , 8, 1-152	O
137	Comparing the Keyto App and Device with Weight Watchers (IWW App for Weight Loss: Protocol for a Randomized Trial (Preprint).	
136	A Dietary Mobile App for Patients Undergoing Hemodialysis: Prospective Pilot Study to Improve Dietary Intakes. 2020 , 22, e17817	3
135	Weight Loss and Usage of an Online Commercial Weight Loss Program (the CSIRO Total Wellbeing Diet Online) Delivered in an Everyday Context: Five-Year Evaluation in a Community Cohort. 2021 , 23, e20981	0
134	Weight Loss and Usage of an Online Commercial Weight Loss Program (the CSIRO Total Wellbeing Diet Online) Delivered in an Everyday Context: Five-Year Evaluation in a Community Cohort (Preprint).	
133	BuSiNec - Studying the Effects of a Busyness Signifying Necklace in the Wild. 2020 ,	1
132	Behavioral Strategies in Weight Management. 2014 , 189-200	O
131	Self-monitoring Behavioral Assessment Techniques. 2020 , 439-445	
130	Importance of Multiple Reinforcing Comments and Areas for Change in Optimizing Dietary and Exercise Self-Monitoring Feedback in Behavioral Weight Loss Programs: Factorial Design. 2020 , 22, e18104	1
129	Slip Buddy App for Weight Management: Randomized Feasibility Trial of a Dietary Lapse Tracking App (Preprint).	
128	A Multiple Health Behavior Change, Self-Monitoring Mobile App for Adolescents: Development and Usability Study of the Health4Life App (Preprint).	

127	Frequency of Self-Weighing and Weight Change: Cohort Study With 10,000 Smart Scale Users (Preprint).	
126	Teaching Goal-Setting for Weight-Gain Prevention in a College Population: Insights from the CHOICES Study. 2013 , 4, 39-49	4
125	Evaluating Consumer m-Health Services for Promoting Healthy Eating: A Randomized Field Experiment. 2015 , 2015, 1947-56	1
124	THE FUTURE OF MOBILE HEALTH APPLICATIONS AND DEVICES IN CARDIOVASCULAR HEALTH. 2017 , 2017, 92-97	10
123	Healthy lifestyle intervention for adult clinic patients with type 2 diabetes mellitus. 2017 , 7, 197-204	5
122	Nonworksite Interventions to Reduce Sedentary Behavior among Adults: A Systematic Review. 2017 , 2, 68-78	7
121	Patient Use of Cardiovascular Devices and Apps: Are We Getting Our Money's Worth?. 2020 , 16, 291-295	1
120	Aligning recycling behaviors and the recycling system - Towards a full cycle of materials and behavioral methods. 2021 , 138, 1-7	О
119	Impact of biofeedback and digitalized motivational interviewing on daily physical activity: Series of factorial N-of-1 RCTs piloting the Precious app (Preprint).	
118	Exercise in Obesity-the Role of Technology in Health Services: Can This Approach Work?. 2021 , 1	O
117	Qualitative Comparative Analysis of Program and Participant Factors That Explain Success in a Micropolitan Pediatric Weight Management Intervention. 2021 ,	1
116	A meta-analysis of the overall effect of mHealth physical activity interventions for weight loss and the moderating effect of behavioral change theories, techniques, and mobile technologies. 205015792110549) ²
115	Goals for reaching optimal wellness (GROWell): A clinical trial protocol of a digital dietary intervention for pregnant and postpartum people with prenatal overweight or obesity. 2021 , 113, 106627	1
114	Optimization of an mHealth lifestyle intervention for families with hereditary cancer syndromes: Study protocol for a multiphase optimization strategy feasibility study 2021 , 106662	
113	Patient Use of Cardiovascular Devices and Apps: Are We Getting Our Money's Worth?. 2021 , 16, 291	1
112	Gender-Specific Impact of Self-Monitoring and Social Norm Information on Walking Behavior Among Chinese College Students Assessed Using WeChat: Longitudinal Tracking Study (Preprint).	
111	Optimizing a Just-in-Time Adaptive Intervention to Improve Dietary Adherence in Behavioral Obesity Treatment: Protocol for a Microrandomized Trial (Preprint).	
110	Body Positivity and Self-Compassion on a Publicly Available Behavior Change Weight Management Program 2021 , 18,	Ο

109	Expert opinions on reducing dietary self-monitoring burden and maintaining efficacy in weight loss programs: A Delphi study.	0
108	Dietary lapses are associated with meaningful elevations in daily caloric intake and added sugar consumption during a lifestyle modification intervention.	1
107	Describing Transitions in Adherence to Physical Activity Self-monitoring and Goal Attainment in an Online Behavioral Weight Loss Program: Secondary Analysis of a Randomized Controlled Trial 2022 , 24, e30673	
106	mHealth Intervention to Improve Cardiometabolic Health in Rural Hispanic Adults: A Pilot Study 2022 ,	O
105	Effect of a Multicomponent mHealth Intervention on the Composition of Diet in a Population with Overweight and Obesity-Randomized Clinical Trial EVIDENT 3 2022 , 14,	1
104	Correlates of weight-related self-monitoring application use during emerging adulthood in a population-based sample 2022 , 1	1
103	Outcomes of app-based health coaching to improve dietary behavior among nurses in a tertiary hospital: A Pilot Study (Preprint).	
102	A pilot randomized trial of simplified versus standard calorie dietary self-monitoring in a mobile weight loss intervention 2022 ,	O
101	Effect of tailored, daily feedback with lifestyle self-monitoring on weight loss: The SMARTER randomized clinical trial 2022 , 30, 75-84	2
100	Weight management: weight maintenance. 2021,	
99	Top-Down Detection of Eating Episodes by Analyzing Large Windows of Wrist Motion Using a Convolutional Neural Network 2022 , 9,	O
98	Consistency With and Disengagement From Self-monitoring of Weight, Dietary Intake, and Physical Activity in a Technology-Based Weight Loss Program: Exploratory Study 2022 , 6, e33603	О
97	Beyond Calorie Tracking: A Pilot Trial of a Remotely Delivered Behavioral Weight Loss Intervention Using an Ad Libitum Plant-Based Diet (Preprint).	
96	Adherence to Low-Carbohydrate Diets in Patients with Diabetes: A Narrative Review 2022 , 15, 477-498	1
96 95	Adherence to Low-Carbohydrate Diets in Patients with Diabetes: A Narrative Review 2022, 15, 477-498 Use of an mHealth Ketogenic Diet App Intervention and User Behaviors Associated With Weight Loss in Adults With Overweight or Obesity: Secondary Analysis of a Randomized Clinical Trial 2022, 10, e33940	1
	Use of an mHealth Ketogenic Diet App Intervention and User Behaviors Associated With Weight Loss in Adults With Overweight or Obesity: Secondary Analysis of a Randomized Clinical Trial 2022	
95	Use of an mHealth Ketogenic Diet App Intervention and User Behaviors Associated With Weight Loss in Adults With Overweight or Obesity: Secondary Analysis of a Randomized Clinical Trial 2022 , 10, e33940	1

91	FitNibble: A Field Study to Evaluate the Utility and Usability of Automatic Diet Monitoring in Food Journaling Using an Eyeglasses-based Wearable. 2022 ,	O
90	Personalized Self-Monitoring of Energy Balance through Integration in a Web-Application of Dietary, Anthropometric, and Physical Activity Data 2022 , 12,	3
89	Adherence to a caloric budget and body weight change vary by season, gender, and BMI: an observational study of daily users of a mobile health app.	
88	The Effectiveness of Combining Nonmobile Interventions With the Use of Smartphone Apps With Various Features for Weight Loss: Systematic Review and Meta-analysis 2022 , 10, e35479	1
87	The Effect of Tailored, Daily Smartphone Feedback to Lifestyle Self-Monitoring on Weight Loss at 12 Months: The SMARTER Randomized Clinical Trial (Preprint).	
86	Parents of minor children lose less weight during a behavioral weight loss intervention: Findings from the Rural LEAP trial.	O
85	Use of an mHealth Ketogenic Diet App Intervention and User Behaviors Associated With Weight Loss in Adults With Overweight or Obesity: Secondary Analysis of a Randomized Clinical Trial (Preprint).	
84	Consistency With and Disengagement From Self-monitoring of Weight, Dietary Intake, and Physical Activity in a Technology-Based Weight Loss Program: Exploratory Study (Preprint).	
83	Randomized controlled trial of financial incentives during weight-loss induction and maintenance in online group weight control 2022 , 30, 106-116	1
82	Are lifestyle changes from online information associated with discussing the information with a doctor? A cross -sectional study 2021 , 16, e0261471	O
81	The Effectiveness of Combining Nonmobile Interventions With the Use of Smartphone Apps With Various Features for Weight Loss: Systematic Review and Meta-analysis (Preprint).	
80	Optimizing a Just-in-Time Adaptive Intervention to Improve Dietary Adherence in Behavioral Obesity Treatment: Protocol for a Microrandomized Trial. 2021 , 10, e33568	1
79	Gender-Specific Impact of Self-Monitoring and Social Norm Information on Walking Behavior Among Chinese College Students Assessed Using WeChat: Longitudinal Tracking Study. 2021 , 23, e29167	
78	Pilot trial of remote monitoring to prevent malnutrition after hepatopancreatobiliary surgery. 2021 , 7, 82	O
77	Harder Than You Think: Misconceptions about Logging Food with Photos versus Text.	O
76	Image_1.PNG. 2020 ,	
75	'Weighing' Losses and Gains: Evaluation of the Healthy Lifestyle Modification After Breast Cancer Pilot Program 2022 , 13, 814671	O
74	A Protocol for a 2.5 Year Weight Management using Noom Health: Randomized Controlled Trial (Preprint).	

73	Digital Health Interventions to Improve Cardiometabolic Risk Profile among Adults with Obesity and Chronic Diseases: A Systematic Review. 2022 , 12, 133-150	
72	Self-Weighing Behaviors of Diverse Community-Dwelling Adults Motivated for a Lifestyle Change 2022 , 19,	
71	Demographic and psychosocial correlates of measurement error and reactivity bias in a four-day image-based mobile food record among adults with overweight and obesity 2022 , 1-39	
70	The Main Thing is to be Alive-Exploring Patients' Experiences With Weight Gain After Liver Transplantation: A Qualitative Study 2022 , 35, 10256	0
69	Development and Validation of a Questionnaire on the Feasibility of a Mobile Dietary Self-Monitoring Application. 2022 , 27, 146	
68	Beyond Calorie Tracking: A Pilot Trial of a Remotely Delivered Behavioral Weight Loss Intervention Using an Ad Libitum Plant-Based Diet (Preprint).	
67	The Effect of Tailored, Daily Smartphone Feedback to Lifestyle Self-Monitoring on Weight Loss at 12 Months: The SMARTER Randomized Clinical Trial (Preprint).	2
66	Using self-monitoring technology for nutritional counseling and weight management. 2022 , 8, 205520	0762211027
65	The Challenges and Strategies towards Healthy Eating during COVID-19 Home Confinement Period among Working Adults with BMI 12.5 kg/m2 Enrolled in a Weight Loss Program: Qualitative Findings. 2022 , 19, 6656	0
64	Outcomes of app-based health coaching to improve dietary behavior among nurses in a tertiary hospital: A Pilot Study (Preprint).	
63	Effect of an interactive mobile health support system and daily weight measurements for pediatric obesity treatment, a 1-year pragmatical clinical trial.	0
62	The influence of active video game play upon physical activity and screen-based activities in sedentary children. 2022 , 17, e0269057	
61	Self-Regulation and External Influence: The Relative Efficacy of Mobile Apps and Offline Channels for Personal Weight Management.	0
60	SlimMe, a Chatbot With Artificial Empathy for Personal Weight Management: System Design and Finding. 9,	0
59	A Protocol for a 2.5 Year Weight Management Program using Noom Health: Randomized Controlled Trial (Preprint).	0
58	Mobile Health Applications to Tackle Obesity and Assist Weight-Management Goals among Adults. 2, 63-71	
57	Duration of Treatment in a Weight Loss Program Using a Mobile App is Associated with Successful Weight Loss During the COVID-19 Pandemic. Volume 15, 1737-1747	
56	Response to a novel, weight self-awareness plan used in a multi-component lifestyle intervention programme to reduce breast cancer risk factors in older women Becondary analysis from The ActWELL trial.	

55	Leveraging Sound and Wrist Motion to Detect Activities of Daily Living with Commodity Smartwatches. 2022 , 6, 1-28	2
54	A technology assisted precision ketogenic diet intervention for cardio-renal-metabolic health in overweight or obese adults: Protocol for a randomized controlled trial. 2022 , 119, 106845	
53	Effects of Feedback from Self-Monitoring Devices on Lifestyle Changes in Workers with Diabetes: A 3-Month Randomized Controlled Pilot Trial (Preprint).	
52	Use of a brief, retrospective Comprehensive Feeding Practices Questionnaire in a bariatric-surgery seeking adult population. 2022 , 101655	О
51	Trends of eating habits in overweight and obese women with nutritional counseling and remote monitoring. 2022 , 25, 67	О
50	The Effects of Intermittent Fasting and Continuous Energy Restriction with Exercise on Cardiometabolic Biomarkers, Dietary Compliance, and Perceived Hunger and Mood: Secondary Outcomes of a Randomised, Controlled Trial. 2022 , 14, 3071	1
49	What Intervention Elements Drive Weight Loss in Blended-Care Behavior Change Interventions? A Real-World Data Analysis with 25,706 Patients. 2022 , 14, 2999	O
48	Multimodal telemonitoring for weight reduction in sleep apnea patients: A randomized controlled trial. 2022 ,	
47	Efficacy of a Commercial Weight Management Program Compared With a Do-It-Yourself Approach. 2022 , 5, e2226561	О
46	mHealth Apps Using Behavior Change Techniques to Self-report Data: Systematic Review. 2022 , 10, e33247	O
46 45	mHealth Apps Using Behavior Change Techniques to Self-report Data: Systematic Review. 2022 , 10, e33247 Medical Management of Obesity. 2021 , 1-19	0
45	Medical Management of Obesity. 2021 , 1-19 Informing a healthy eating and physical activity program to decrease postnatal weight retention:	0
45 44	Medical Management of Obesity. 2021, 1-19 Informing a healthy eating and physical activity program to decrease postnatal weight retention: what are women experiencing and what type of program do they want?. Effect of a Personalized Diet to Reduce Postprandial Glycemic Response vs a Low-fat Diet on	0
45 44 43	Medical Management of Obesity. 2021, 1-19 Informing a healthy eating and physical activity program to decrease postnatal weight retention: what are women experiencing and what type of program do they want?. Effect of a Personalized Diet to Reduce Postprandial Glycemic Response vs a Low-fat Diet on Weight Loss in Adults With Abnormal Glucose Metabolism and Obesity. 2022, 5, e2233760	0 0
45 44 43 42	Medical Management of Obesity. 2021, 1-19 Informing a healthy eating and physical activity program to decrease postnatal weight retention: what are women experiencing and what type of program do they want?. Effect of a Personalized Diet to Reduce Postprandial Glycemic Response vs a Low-fat Diet on Weight Loss in Adults With Abnormal Glucose Metabolism and Obesity. 2022, 5, e2233760 Paths to Healthier Eating: Perceptions and Interventions for Success. 000-000 Agreement Between Clinically Measured Weight and Self-reported Weight Among Patients With Type 2 Diabetes Through an mHealth Lifestyle Coaching Program in Denmark: Secondary Analysis	0 0 0
45 44 43 42 41	Medical Management of Obesity. 2021, 1-19 Informing a healthy eating and physical activity program to decrease postnatal weight retention: what are women experiencing and what type of program do they want?. Effect of a Personalized Diet to Reduce Postprandial Glycemic Response vs a Low-fat Diet on Weight Loss in Adults With Abnormal Glucose Metabolism and Obesity. 2022, 5, e2233760 Paths to Healthier Eating: Perceptions and Interventions for Success. 000-000 Agreement Between Clinically Measured Weight and Self-reported Weight Among Patients With Type 2 Diabetes Through an mHealth Lifestyle Coaching Program in Denmark: Secondary Analysis of a Randomized Controlled Trial. 2022, 6, e40739 Effects of meeting steps-based and minutes-based physical activity goals on weight loss in online	0 0 0

37	Mobile Health for Preventive Healthcare. 2022 , 253-271	O
36	Recovery from weight regain among long-term weight loss maintainers in WW.	O
35	Predicting Disengagement to Better Support Outcomes in an Online Weight Loss Program (Preprint).	O
34	A Conceptual Model for Mobile Health-enabled Slow Eating Strategies. 2022 ,	O
33	Obesity in Children. 2022 , 43, 601-617	O
32	How do previously inactive individuals restructure their time to fit in[morning or evening exercise: a randomized controlled trial.	O
31	Altered brain activation in uncomplicated pediatric obesity: The second moment is more sensitive than the first. 2022 , 164, 105923	O
30	Long-Term Effectiveness of a Smartphone App and a Smart Band on Arterial Stiffness and Central Hemodynamic Parameters in a Population with Overweight and Obesity (Evident 3 Study): Randomised Controlled Trial. 2022 , 14, 4758	1
29	Changes in Health-Promoting Behaviors and Their Association with Weight Loss, Retention, and Engagement on a Digital Program: Prospective Study. 2022 , 14, 4812	O
28	From evidence to implementation of lifestyle behaviour in cancer prevention and control: A Preventive Medicine Golden Jubilee Commentary. 2023 , 166, 107342	O
27	The Future of Mobile Health Applications and Devices in Cardiovascular Health. 92-97	O
26	Development of a Digital Behavioral Intervention to Reduce Sugar-Sweetened Beverages among Rural Appalachian Adults: A Multi-Phased, Human-Centered Design Approach (Preprint).	O
25	Assessing the impact of the Royal Canadian Mounted Police (RCMP) protocol and Emotional Resilience Skills Training (ERST) among diverse public safety personnel. 2022 , 10,	0
24	Application of machine learning to discover interactions predictive of dietary lapses.	O
23	Using Intervention Mapping to Develop an mHealth Intervention to Support Men Who Have Sex With Men Engaging in Chemsex (Budd): Development and Usability Study. 2022 , 11, e39678	0
22	Detailed Versus Simplified Dietary Self-monitoring in a Digital Weight Loss Intervention Among Racial and Ethnic Minority Adults: Fully Remote, Randomized Pilot Study. 2022 , 6, e42191	O
21	SnackTrackAn App-Based Tool to Assess the Influence of Digital and Physical Environments on Snack Choice. 2023 , 15, 349	0
20	Nutrition and weight loss apps. 2023 , 93-115	O

19	Patterns and predictors of engagement with digital self-monitoring during the maintenance phase of a behavioral weight loss program: Quantitative study (Preprint).	О
18	Medical Management of Obesity. 2023 , 63-81	O
17	Lifetime history of an anxiety or depression disorder and adherence to medications used for the acute treatment of migraine.	0
16	Predicting Disengagement to Better Support Outcomes in an Online Weight Loss Program: Application of machine learning models (Preprint).	O
15	Randomized controlled trial of a novel lifestyle intervention used with or without meal replacements in work sites. 2023 , 31, 374-389	O
14	Intermittent Fasting: Benefits, Side Effects, Quality of Life, and Knowledge of the Saudi Population. 2023 ,	O
13	Eating Disorders In weight-related Therapy (EDIT) Collaboration: rationale and study design. 1-11	2
12	Identifying Factors Which Influence Eating Disorder Risk during Behavioral Weight Management: A Consensus Study. 2023 , 15, 1085	1
11	Design Principles in mHealth Interventions for Sustainable Health Behavior Changes: Protocol for a Systematic Review (Preprint).	0
10	Design Principles in mHealth Interventions for Sustainable Health Behavior Changes: Protocol for a Systematic Review. 12, e39093	O
9	Bad situation, treat yourself: a qualitative exploration of the factors influencing healthy eating habits during the COVID-19 pandemic. 2023 , 11,	O
8	Uncovering Barriers and Facilitators of Weight Loss and Weight Loss Maintenance: Insights from Qualitative Research. 2023 , 15, 1297	O
7	Importance of self-weighing to avoid post-cessation weight gain: A secondary analysis of the fit and quit randomized trial.	O
6	Mobile health lifestyle intervention program leads to clinically significant loss of body weight in patients with NASH. 2023 , 7,	O
5	Program Factors Affecting Weight Loss and Mobility in Older Adults: Evidence From the Mobility and Vitality Lifestyle Program (MOVE UP). 152483992311623	0
4	Digital Health Solutions for Weight Loss and Obesity: A Narrative Review. 2023 , 15, 1858	O
3	Intraindividual variability in brain activation novel correlate of obesity risk among female college students. 2023 , 168, 105985	О
2	Postoperative Psychological Assistance. 2023 , 431-440	O

Nutritional, Behavioral, and Support for Duodenal Switch. **2023**, 129-142

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