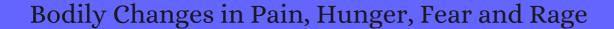
CITATION REPORT List of articles citing



DOI: 10.1097/00007611-192909000-00037 Southern Medical Journal, 1929, 22, 870.

Source: https://exaly.com/paper-pdf/4220263/citation-report.pdf

Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
548	Physiology at the Service of Physical Education. 1931 , 2, 40-52		
547	Food Preferences of the Albino Rat. 1932 , 41, 430-438		
546	Stuttering: Its neuro-physiological basis and probable causation 1932 , 2, 363-376		7
545	Galvanic Skin Phenomena in Epileptics. 1934 , 11, 24-45		
544	Metabolic studies of stutterers* This investigation was aided in part by a grant from the Wisconsin Alumni Research Foundation 1934 , 1, 117-132		13
543	A Study of the Relationship between Changes in Breathing and Pulse Rate, and the Amount Learned Following Supposed Emotional and Supposed Non-Emotional Stimuli. 1934 , 11, 348-368		3
542	The Mental Regulation of Intestinal Activity. 1935 , 81, 376-388		
541	Studies of the pH of Normal Resting Saliva: I. Variations with Age and Sex. 1935 , 15, 55-77		13
540	Quantitative Indices of the Effects of Fasting on Eating-Behavior. 1935 , 46, 476-479		1
539	The Active Control of all Parts of the Capillary Wall by the Sympathetic Nervous System1. 1936 , 73, 123-	132	10
538	The Experimental Control of the Hungerdrive. 1936 , 15, 327-334		2
537	REFERENCES. 1937 , 12, 106-111		
536	Affektivit⊞und Vegetatives System. 1937 , 16, 409-414		
535	Zur Psychopathologie des Zwischenhirns (Thalamus und Hypothalamus). 1938 , 107, 786-847		16
534	A study in the cause and prevention of functional mental disease 1938 , 8, 302-328		
533	Infant Sucking and Tensional Behavior. 1938 , 53, 365-430		
532	Cardiazol Treatment of Schizophrenia. 1938 , 84, 735-775		12

531	The Relationship between Surface Temperature and Social Traits in Young Children. 1939, 55, 401-413	1
530	Physiological Data Significant to Participation by Women in Physical Activities. 1939 , 10, 10-23	1
529	Der Einflulder Zahmheit auf die sogenannte lierische Hypnoselbei Vijeln1. 1940 , 4, 260-271	3
528	Studies in Certain Pathophysiological and Psychological Phenomena in Convulsion Therapy. 1940 , 86, 799-818	9
527	Upset in Emotions. 1940 , 12, 333-356	6
526	Genital and Sphincter Behavior of the Male Infant. 1940 , 56, 95-136	3
525	APPLIED PHYSIOLOGY OF FUNCTIONAL DISORDERS OF THE CIRCULATORY SYSTEM. <i>Medical Journal of Australia</i> , 1942 , 2, 37-38	
524	Der Physiologische Mechanismus Beim tod Durch Psychischen Shock. 1942 , 21, 245-247	1
523	The Neurotic Dyspeptic Soldier. 1944 , 90, 869-874	1
522	Ber Reflexempfindungen, insbesondere Kitzel- und Juckempfindungen. 1944 , 248, 220-243	8
521	Stuttering: II. A Review and Integration of Physiological Data. 1944 , 9, 289-324	18
520	Literaturverzeichnis. 1944 , 19, 312-319	
519	The clinical measurement of anxiety; an experimental approach. 1945 , 19, 618-35	9
518	A Critique on the Theory of Emergency Function of the Adrenal Glands: Implications for Psychology. 1945 , 32, 249-268	3
517	Emotion and poetry. 1946 , 24, 91-110	
516	Level of muscular tension as an aspect of personality. 1946 , 35, 161-71	11
515	Disorders of Skill: An Experimental Approach to Some Problems of Neurosis [Abstract]. 1947 , 40, 583-584	
514	The use of histamine in preparing patients for psychotherapy. 1948 , 22, 729-36	3

513	George Grant MacCurdy 1863-1947. 1948 , 107, 639-40	О
512	The psychosomatic diseases; a hypothetical formulation. 1949 , 95, 355-68	2
511	Phobias; their nature and treatment. 1949 , 27, 217-29	4
510	Neurohormanal bedingte Herzkrankheiten (Pathogenese und Therapie). 1949 , 15, 39-63	9
509	INSTRUMENTS FOR THE MEASUREMENT OF PHYSIOLOGICAL REACTIONS OF UNRESTRAINED ANIMALS. 1950 , 51, 1051-1056	3
508	The Somatic Manifestations of Schizophrenia: A Clinical Study of Their Significance. 1950 , 96, 32-142	37
507	THE SOCIOPSYCHOLOGICAL AND PSYCHOSOMATIC APPROACH TO DISEASE. 1951 , 5, 99-125	
506	Om akute d‡lelige psykosers neuro-histologi og fysiologi. 1953 , 7, 71-81	6
505	Physiological changes during chronic fear. 1953 , 56, 240-9	11
504	The James-Lange Theory: A Logical Post-Mortem. 1953 , 20, 286-299	3
503	Blood sugar and autonomic nervous system. 1954 , 9, 74-94	4
502	Postoperative myocardial infarction; report of twenty-five cases. 1955 , 252, 967-74	29
501	The concept of anxiety in relation to the development of psychoanalysis. 1955 , 3, 369-88	3
500	Effets de la ganglionectomie lombaire sur la fonction vasculaire. 1956 , 14, 190-203	O
499	Causes and consequences of salt consumption. 1956 , 178, 1141-4	46
498	Balanced anaesthesia for Caesarean section; a review of 614 cases (1948-1956). 1957 , 12, 435-52	4
497	The ego and the id in anxiety. 1958 , 13, 190-220	24
496	Psychophysiologic aspects of backache. 1959 , 25, 713-9	

(1970-1959)

495	Psychische Faktoren bei Hals-, Nasen- und Ohrenleiden. 1959 , 175, 69-216	10
494	A review of stress reactivity research in relation to psychopathology and psychopathic behavior disorders. 1960 , 106, 1273-95	14
493	The thirty-fourth Maudsley lecture: emergent patterns of the pathology of mental disease. 1960 , 106, 785-802	6
492	The Dread of Abandonment. 1961 , 16, 451-470	18
491	The Genesis of New Ideas in Science. 1962 , 6, 130-138	1
490	Hypochondria and depression. 1961 , 37, 240-6	17
489	Mathematical-Verbal Ability Differentials and Somatic Expressions of Situational Anxiety. 1962 , 31, 3-26	4
488	A Programmatic Approach to Studying the Industrial Environment and Mental Health1. 1962 , 18, 1-47	155
487	A Behavioristic Rationale for the Development of Psychosomatic Phenomena. 1963 , 56, 239-248	1
486	The Interaction of Cognitive and Physiological Determinants of Emotional State. 1964 , 49-80	366
486	The Interaction of Cognitive and Physiological Determinants of Emotional State. 1964 , 49-80 IDENTIFICATION AND ITS RELATION TO EMPATHY, COMMUNICATION, AND SPEECH. I. 1964 , 1, 261-316	366 5
		, and the second
485	IDENTIFICATION AND ITS RELATION TO EMPATHY, COMMUNICATION, AND SPEECH. I. 1964 , 1, 261-316 BEHAVIORAL STRESS AND PHYSIOLOGICAL CHANGE; A COMPARATIVE APPROACH TO THE	5
485	IDENTIFICATION AND ITS RELATION TO EMPATHY, COMMUNICATION, AND SPEECH. I. 1964 , 1, 261-316 BEHAVIORAL STRESS AND PHYSIOLOGICAL CHANGE; A COMPARATIVE APPROACH TO THE EXPERIMENTAL ANALYSIS OF SOME PSYCHOSOMATIC PROBLEMS. 1964 , 26, 483-96	5
485 484 483	IDENTIFICATION AND ITS RELATION TO EMPATHY, COMMUNICATION, AND SPEECH. I. 1964, 1, 261-316 BEHAVIORAL STRESS AND PHYSIOLOGICAL CHANGE; A COMPARATIVE APPROACH TO THE EXPERIMENTAL ANALYSIS OF SOME PSYCHOSOMATIC PROBLEMS. 1964, 26, 483-96 Stress and achievement. 1965, 17, 1-11	5 8 14
485 484 483 482	IDENTIFICATION AND ITS RELATION TO EMPATHY, COMMUNICATION, AND SPEECH. I. 1964, 1, 261-316 BEHAVIORAL STRESS AND PHYSIOLOGICAL CHANGE; A COMPARATIVE APPROACH TO THE EXPERIMENTAL ANALYSIS OF SOME PSYCHOSOMATIC PROBLEMS. 1964, 26, 483-96 Stress and achievement. 1965, 17, 1-11 Some effects of spinal cord lesions on experienced emotional feelings. 1966, 3, 143-56	5 8 14 122
485 484 483 482 481	IDENTIFICATION AND ITS RELATION TO EMPATHY, COMMUNICATION, AND SPEECH. I. 1964, 1, 261-316 BEHAVIORAL STRESS AND PHYSIOLOGICAL CHANGE; A COMPARATIVE APPROACH TO THE EXPERIMENTAL ANALYSIS OF SOME PSYCHOSOMATIC PROBLEMS. 1964, 26, 483-96 Stress and achievement. 1965, 17, 1-11 Some effects of spinal cord lesions on experienced emotional feelings. 1966, 3, 143-56 Some methodological considerations in physiological research on aversive behavior. 1966, 109, 47-55	5 8 14 122 2

477	Somatic, psychic, and social sequelae of loss. 1971 , 19, 670-96	2
476	Adrenals, Stress and the Environment. 1971 , 27, 327-349	102
475	Historical perspective of contemporary psychosomatic medicine. 1974 , 5, 309-19	14
474	Psychophysiological responses to the urban environment. 1975 , 6, 15-28	12
473	Residential asthma treatment centers in the United States and problems in relation to them. 1975 , 12, 129-75	4
472	Psychophysiological Responses To Crowding. 1975 , 7, 237-252	57
471	A historical view of the stress field. 1975 , 1, 6-12 contd	313
470	A historical view of the stress field. 1975 , 1, 22-36 concl	229
469	Diversity of regional sympathetic outflow in integrative cardiovascular control: patterns and mechanisms. 1975 , 87, 323-33	88
468	Alcoholism, life events, and psychiatric impairmant. 1976 , 273, 467-80	12
468 467	Alcoholism, life events, and psychiatric impairmant. 1976 , 273, 467-80 Ego-building: an aspect of the treatment of psychopaths. 1977 , 40, 615-26	3
467	Ego-building: an aspect of the treatment of psychopaths. 1977 , 40, 615-26	
467 466	Ego-building: an aspect of the treatment of psychopaths. 1977 , 40, 615-26 Life events, psychological distress and social functioning. 1977 , 40, 467-73	3 7
467 466 465	Ego-building: an aspect of the treatment of psychopaths. 1977 , 40, 615-26 Life events, psychological distress and social functioning. 1977 , 40, 467-73 frustration, aggression, and the nonviolent Semai. 1977 , 4, 762-779	3 7 17
467 466 465 464	Ego-building: an aspect of the treatment of psychopaths. 1977, 40, 615-26 Life events, psychological distress and social functioning. 1977, 40, 467-73 frustration, aggression, and the nonviolent Semai. 1977, 4, 762-779 Life change and illness studies: past history and future directions. 1978, 4, 3-15 Rage Attacks and Episodic Violent Behavior: Electroencephalographic Findings and General	3 7 17 206
467 466 465 464 463	Ego-building: an aspect of the treatment of psychopaths. 1977, 40, 615-26 Life events, psychological distress and social functioning. 1977, 40, 467-73 frustration, aggression, and the nonviolent Semai. 1977, 4, 762-779 Life change and illness studies: past history and future directions. 1978, 4, 3-15 Rage Attacks and Episodic Violent Behavior: Electroencephalographic Findings and General Considerations. 1978, 9, 131-139	3 7 17 206

(1980-1980)

459	Motivational systems: fear or defense? pain or recuperation?. 1980 , 3, 301-301	2
458	Stress and arousal in pain perception. 1980 , 3, 301-302	2
457	How are defensive and recuperative actions produced?. 1980 , 3, 302-302	
456	PDR theory - a psychological approach to biological questions. 1980 , 3, 302-303	2
455	The explanation of motivation and the motivation of explanation. 1980 , 3, 304-304	
454	Clinical implications of Bolles & Fanselow's pain/fear model. 1980 , 3, 305-306	1
453	Naloxone produces a fear and pain model. 1980 , 3, 306-306	1
452	Fear and pain: semantic, biochemical and clinical reflections. 1980 , 3, 306-307	
451	Fear, pain, and arousal. 1980 , 3, 307-308	6
450	Pain and fear are different motivations. 1980 , 3, 308-310	31
449	On the difference between pain and fear. 1980 , 3, 310-310	25
448	The multiplicity of physiological and behavioral variables modulating pain responses. 1980 , 3, 311-311	1
447	Motivation and function. 1980 , 3, 311-312	
446	B-endorphin and ACTH: inhibitory and excitatory neurohormones of pain and fear?. 1980 , 3, 312-313	
445	Pain theory: exceptions to the rule. 1980 , 3, 313-313	5
444	The neurochemistry of defensive behavior and fear. 1980 , 3, 313-314	
443	Contextual determinants of pain reactions. 1980 , 3, 314-315	1
442	Role of the intrinsic modulatory systems in somesthesis. 1980 , 3, 315-315	1

441	PDR - a multi-level model of fear and pain. 1980 , 3, 315-323	6
440	Dual mechanism of pain. 1980 , 3, 303-304	2
439	Pain is sufficient to activate the endorphin-mediated analgesia system. 1980 , 3, 308-308	2
438	Premature theorizing is not always parsimonious. 1980 , 3, 310-311	4
437	Beta-adrenergic blockade and anaesthesia with reference to interactions with anaesthetic drugs and techniques. 1980 , 8, 318-35	7
436	Part III: Nervios in rural Costa Rica. 1980 , 4, 523-564	15
435	Biological basis of stress-related mortality. 1981 , 15, 3-42	113
434	Measuring children's self-assessment of pain. 1981 , 5, 337-49	63
433	Archaeology of mind. 1982 , 5, 449-467	2
432	Toward a general psychobiological theory of emotions. 1982 , 5, 407-422	884
431	Softening the wires of human emotion. 1982 , 5, 445-446	1
430	Physiological stress and culture change in a group of Filipino-Americans: a preliminary investigation. 1982 , 9, 553-63	43
429	Physiology of Stress and Regeneration in Job Related Cardiovascular Illness. 1982 , 8, 29-42	139
428	Cardiovascular responding during anger and fear imagery. 1982 , 50, 219-30	68
427	Assessing internal affairs. 1982 , 5, 422-423	
426	Emotions Inferences from hypothetical hypothalamic circuits?. 1982 , 5, 423-423	
425	Emotions: Hard- or soft-wired?. 1982 , 5, 424-424	
424	Specific human emotions are psychobiologic entities: Psychobiologic coherence between emotion and its dynamic expression. 1982 , 5, 424-425	2

Animal and human emotionality. 1982, 5, 425-427 1 423 Relating experience to the brain. 1982, 5, 427-428 422 Introspection as the Rosetta stone: Millstone or fifth wheel?. 1982, 5, 428-429 421 Can phenomenology contribute to brain science?. 1982, 5, 430-431 420 On the classification of the emotions. 1982, 5, 431-432 419 29 Panksepp's psychobiological theory of emotions: Some substantiation. 1982, 5, 432-433 418 From stimulus-bound emotive command systems to drive-free emotions. 1982, 5, 433-434 417 416 A two-tiered theory of emotions: Affect and feeling. 1982, 5, 434-435 43 Parting's sweet sorrow: A pain pathway for the social sentiments?. 1982, 5, 435-436 415 Panic, separation anxiety, and endorphins. 1982, 5, 436-437 414 Generality and specifics in psychobiological theory of emotions. 1982, 5, 437-438 413 Psychobiology without psychosocial significance. 1982, 5, 438-439 412 Introspection and cultural knowledge systems. 1982, 5, 439-440 411 Concerning the alleged four basic emotions. 1982, 5, 440-441 410 Psychobiology needs cognitive psychology. 1982, 5, 441-442 409 408 On the complexity of emotion. **1982**, 5, 443-443 On the nature of specific hard-wired brain circuits. 1982, 5, 443-444 407 Emotional cookbooks. 1982, 5, 444-445 406

405	The rat as hedonist 🖪 systems approach. 1982 , 5, 446-447	1
404	Does introspection have a role in brain-behavior research?. 1982 , 5, 448-448	
403	Can arousal be pleasurable?. 1982 , 5, 449-449	1
402	Emotions are objective events. 1982 , 5, 429-430	1
401	Only four command systems for all emotions?. 1982 , 5, 442-443	
400	Introspection and science: The problem of standardizing emotional nomenclature. 1982 , 5, 447-448	
399	Anaesthesia and cardiovascular regulation. 1982 , 76, 20-31	11
398	Behavioral therapies of hypertension: psychotherapy, biofeedback, and relaxation/meditation. 1983 , 32, 119-135	2
397	Cardiovascular Reflex Control by Afferent Fibers from Skeletal Muscle Receptors. 1983 , 623-658	33
396	BEROR KRIGEN PIMINISKANS AGGRESSION?. 1983 , 35, 225-236	
395	Emotional response of primary and repeat cesarean mothers to the cesarean method of childbirth. 1984 , 5, 323-33	3
394	Psychomental stress in tetraplegic man: dissociation in autonomic variables and emotional responsiveness. 1984 , 10, 157-64	3
394		
	Responsiveness. 1984, 10, 157-64 Blood pressure responses to prolonged infusions of adrenaline and noradrenaline in conscious	3
393	Rlood pressure responses to prolonged infusions of adrenaline and noradrenaline in conscious dogs. 1984 , 6, 1469-84	3
393 392	Rlood pressure responses to prolonged infusions of adrenaline and noradrenaline in conscious dogs. 1984, 6, 1469-84 The adrenergic nervous system in heart failure. 1984, 311, 850-1	3 3 133
393 392 391	Rlood pressure responses to prolonged infusions of adrenaline and noradrenaline in conscious dogs. 1984, 6, 1469-84 The adrenergic nervous system in heart failure. 1984, 311, 850-1 Introduction. 1984, 33, 183-186 The Relationship of Psychosocial Factors to Urinary Catecholamines and Arterial Blood Pressure in	3 3 133 2

387	Stress and the Domestic Fowl: Physiological Fact or Fantasy?. 1985, 41, 45-51	27
386	Public Policies for Healthy Workplaces. 1985 , 38, 1013-1022	O
385	Factores psicosociales y clicer: una revisili crlica. 1986 , 7, 3-35	
384	Terrorist and victim: Psychiatric and physiological approaches from a social science perspective. 1986 , 8, 1-32	14
383	Autonomic arousal and fear in the spinal cord injured. 1986 , 11, 13-7	7
382	Evaluation of beta-adrenergic influences on cardiovascular and metabolic adjustments to physical and psychological stress. 1986 , 23, 89-104	247
381	Gastrointestinal hormones and pathophysiology of functional gastrointestinal disorders. 1987 , 128, 138-46	23
380	Emotion. 1987 , 419-459	21
379	Inter-population comparisons of catecholamine excretion. 1987 , 14, 1-9	28
378	Varieties of combat stress reaction. An immunological metaphor. 1987 , 151, 248-51	10
377	Thanatological Theory and My Dying Father. 1987 , 17, 127-144	2
376	Behavioural energetics: some effects of uncertainty on the mobilization and distribution of energy. 1987 , 24, 499-512	45
375	Importance of effective pain control. 1987 , 85, 1-16	41
374	Comparative rates of natural osteological disorders in a collection of Paraguayan birds. 1988 , 214, 167-177	6
373	Effects of daytime noise load on the sleep-wake cycle and endocrine patterns in man. III. 24 hours secretion of free and sulfate conjugated catecholamines. 1988 , 43, 53-62	17
372	Pet Ownership and Attachment as Supportive Factors in the Health of the Elderly. 1989 , 3, 35-44	260
371	Perimenstrual symptoms: relationships with chronic stress and selected lifestyle variables. 1989 , 15, 149-59	32
370	The autonomic differentiation of emotions revisited: convergent and discriminant validation. 1989 , 26, 617-32	155

369	Gastrointestinal Physiology, 1895¶975: Motility. 1989 , 1-101	3
368	Laughter: nature's epileptoid catharsis. 1989 , 65, 1059-78	28
367	Anticipatory nausea and vomiting: a form of chemotherapy phobia?. 1990 , 35, 80-2	1
366	Proximal and cognitively-induced accommodation. 1990 , 10, 252-256	27
365	Autonomic correlates of stuttering and speech assessed in a range of experimental tasks. 1990 , 33, 690-706	99
364	Canine gastric dilatation-volvulus. 1990 , 31, 495-501	21
363	Individual Differences in Physiological Arousal and Perception of Arousal: Missing Links in Jamesian Notions of Arousal-Based Behaviors. 1990 , 16, 665-675	30
362	Pet Ownership and Attachment in Relation to the Health of U.S. Adults, 21 to 64 Years of Age. 1990 , 4, 100-112	59
361	Evolution and facial action in reflex, social motive, and paralanguage. 1991 , 32, 3-100	192
360	Work Stress and Employee Health. 1991 , 17, 235-271	377
360 359	Work Stress and Employee Health. 1991 , 17, 235-271 Biochemical Measurements in the Study of Emotion. 1992 , 3, 56-60	3777
359	Biochemical Measurements in the Study of Emotion. 1992 , 3, 56-60	7
359 358	Biochemical Measurements in the Study of Emotion. 1992 , 3, 56-60 Psychological adaptation of nurses post-disaster. 1992 , 13, 177-90	7
359 358 357	Biochemical Measurements in the Study of Emotion. 1992 , 3, 56-60 Psychological adaptation of nurses post-disaster. 1992 , 13, 177-90 Diseases of the Callitrichidae: A review. 1992 , 21, 189-236	7 8 86
359 358 357 356	Biochemical Measurements in the Study of Emotion. 1992, 3, 56-60 Psychological adaptation of nurses post-disaster. 1992, 13, 177-90 Diseases of the Callitrichidae: A review. 1992, 21, 189-236 Chronic stress from the Goiania 137Cs radiation accident. 1993, 18, 149-57	7 8 86 56
359 358 357 356 355	Biochemical Measurements in the Study of Emotion. 1992, 3, 56-60 Psychological adaptation of nurses post-disaster. 1992, 13, 177-90 Diseases of the Callitrichidae: A review. 1992, 21, 189-236 Chronic stress from the Goiania 137Cs radiation accident. 1993, 18, 149-57 Comparing the concepts of mental load and stress. 1993, 36, 991-1005	7 8 86 56

Contribution Of A Sociological Approach To The Concept Of Stress: A Reference To Occupational 351 Stress. 1994, 4, 79-91 The Ways of Religious Coping Scale: Reliability, Validity, and Scale Development. 1995, 2, 233-244 350 33 Reasons and Causes for Post-Traumatic Stress Disorder. 1995, 32, 287-298 349 20 Obesity and leanness. 1940. 1995, 3, 609-36 348 Stress management in work settings: a critical review of the health effects. 1996, 11, 112-35 284 347 Physiological responses of farmed red deer to management practices and their modulation by 346 10 long-acting neuroleptics. 1996, 126, 211-220 Inhibition of gastric acid secretion by stress: a protective reflex mediated by cerebral nitric oxide. 345 42 **1996**, 93, 14839-44 The role of various hierarchic structures of the brain in psychoemotional stress. 1996, 121, 522-525 344 Quality of Life and Helicobacter pylori Eradication. 1996, 31, 18-20 343 25 Effect of novelty and restraint on catecholamines in plasma of laying hens. 1997, 38, 297-300 342 15 The Role of Anxiety in the Structure of Mental Disorders. 1997, 26, 15-20 341 1 Nerve growth factor modulates synaptic transmission between sympathetic neurons and cardiac 340 130 myocytes. 1997, 17, 9573-82 A review of health effects of aircraft noise. Australian and New Zealand Journal of Public Health, 65 2.3 339 **1997**, 21, 221-36 Busy with pain: disorganization in subjective time in experimental pain. 1997, 1, 133-9 338 20 Cutaneous vasoconstriction with alerting stimuli in rabbits reflects a patterned redistribution of 7 337 cardiac output. 1998, 25, 457-60 336 Migration and acculturation among Samoans: some sources of stress and support. 1998, 46, 1325-36 Anxiety and autonomic flexibility: a cardiovascular approach. 1998, 47, 243-63 335 144 Biological and psychosocial risk factors in ischaemic heart disease: Empirical findings and a 12 334 biopsychosocial model. 1998, 26, 285-304

333	Running from William James' Bear: A Review of Preattentive Mechanisms and their Contributions to Emotional Experience. 1998 , 12, 667-696	195
332	Health psychology: mapping biobehavioral contributions to health and illness. 1999 , 50, 137-63	293
331	Psychological factors associated with coronary heart disease. 2000 , 17, 135-139	
330	Field studies on inhibitory influence of skin pressure exerted by a body compensatory brassiere on the amount of feces. 2000 , 19, 191-4	9
329	Emotion, plasticity, context, and regulation: perspectives from affective neuroscience. 2000 , 126, 890-909	988
328	From Antecedent Conditions to Violent Actions: A General Affective Aggression Model. 2000 , 26, 533-547	124
327	Effects of a synthetic facial pheromone on behavior of cats. 2000 , 217, 1154-6	91
326	Historical origins of current IBD concepts. 2001 , 7, 175-84	60
325	The sympathetic nervous system in white adipose tissue regulation. 2001, 60, 357-64	59
324	Catecholamines in the Brain and Responses to Environmental Challenges. 2001 , 45-60	
323	Adrenaline and Noradrenaline. 2001,	2
322	Residual cerebral activity and behavioural fragments can remain in the persistently vegetative brain. 2002 , 125, 1210-34	255
321	The central autonomic nervous system: conscious visceral perception and autonomic pattern generation. 2002 , 25, 433-69	544
320	Chronic nonmalignant pain and violent behavior. 2003 , 7, 127-32	12
319	Stress and distress: evaluating their impact for the well-being of zoo animals. 2003, 223, 973-7	57
318	A model of vertebrate resting metabolic rate: balancing energetics and O2 transport in system design. 2003 , 134, 93-113	11
317	Emotional Intelligence and Tourist Services. 2003 , 4, 1-24	17
316	Cannonical [sic] confusions, an illusory allusion, and more: a critique of Haggbloom, et al.'s list of eminent psychologists (2002). 2003 , 92, 853-7	1

(2005-2003)

315 Stress. **2003**, 241-272

314	The social psychology of traits. 2003 , 204-238	
313	Personality, performance and information-processing. 2003 , 325-356	1
312	Applications of personality assessment. 2003 , 357-390	
311	Personality across the life span. 2003 , 58-76	
310	WB Cannon: a trauma pioneer. 2004 , 6, 79-81	1
309	Augmented Cognition Overview: Improving Information Intake under Stress. 2004, 48, 1150-1154	5
308	The influence of the ⊠paces of everyday lifelon pregnancy health. 2004 , 48, 35-51	5
307	Can depression, anxiety and somatization be understood as appeasement displays?. 2004, 79, 1-11	43
306	The Affect System. 2004 , 223-242	24
305	It takes two to tango: personal and organizational resilience as predictors of strain and cardiovascular disease risk in a work sample. 2005 , 10, 225-38	38
304	Adaptive and Maladaptive Dissociation: An Epidemiological and Anthropological Comparison and Proposition for an Expanded Dissociation Model. 2005 , 16, 16-49	13
303	Waorani Grief and the Witch-Killer's Rage: Worldview, Emotion, and Anthropological Explanation. 2005 , 33, 206-230	21
302	Molecular and evolutionary basis of the cellular stress response. 2005 , 67, 225-57	996
301	Embodiment in attitudes, social perception, and emotion. 2005 , 9, 184-211	929
300	Gender and regional differences in perceived job stress across Europe. 2005 , 15, 536-45	59
299	Computational Musicology: An Artificial Life Approach. 2005,	2
298	Stress and health: psychological, behavioral, and biological determinants. 2005 , 1, 607-28	946

297	Clinical evaluation of multimodal environmental modification (MEMO) in the management of cats with idiopathic cystitis. 2006 , 8, 261-8	120
296	Are Emotions Natural Kinds?. 2006 , 1, 28-58	1073
295	Conducting a field study of stress: general principles. 3-24	1
294	Thrust to Wholeness: The Nature of Self-Protection. 2006 , 10, 191-209	2
293	THE PARTICIPATION OF THE NERVOUS SYSTEM IN THE INFLAMMATORY REACTION. 1964 , 116, 990-1017	51
292	Neuroendocrine and behavioral response patterns to psychologic stress and the problem of the target tissue in cerebrovisceral pathology. 1966 , 125, 890-918	10
291	Disentangling the effects of psychological and physical work demands on sleep, recovery and maladaptive chronic stress outcomes within a large sample of Australian nurses. 2006 , 56, 679-89	95
290	The effect of nicotine and smoking on the secretion of epinephrine. 1960 , 90, 74-80	64
289	Synaptic and behavioral correlates of psychotherapeutic and related drug actions. 1962 , 96, 211-26	8
288	HPA and immune axes in stress: involvement of the serotonergic system. 2006 , 13, 268-76	97
287	Job stress and major coronary events: results from the Job Stress, Absenteeism and Coronary Heart Disease in Europe study. 2006 , 13, 695-704	35
286	A Stress-Coping Model for Conceptualizing the Impact of Substance Abuse on Families. 2006 , 9, 119-137	1
285	Unconscious and conscious contributions to the emotional and cognitive aspects of emotions: a comment on Scherer's view of what an emotion is. 2007 , 46, 395-405	5
284	Emotional Experience in Close Relationships. 2007 , 308-330	11
283	The neurobiology of stress and development. 2007 , 58, 145-73	1276
282	Evolution of concepts of stress. 2007 , 10, 109-20	195
281	Adrenaline and Noradrenaline. 2007,	
280	Review article: adrenergic control of motor and secretory function in the gastrointestinal tract. 1992 , 6, 125-42	33

279	Psyche, personality and gut functions. 2008 , 5, 67-76	1
278	Anger types: heritability and relation to blood pressure, body mass index, and left ventricular mass. 2008 , 10, 700-6	4
277	Responses to music: Emotional signaling, and learning. 2008, 31, 580-581	51
276	Use of continuous glucose monitoring to estimate insulin requirements in patients with type 1 diabetes mellitus during a short course of prednisone. 2008 , 2, 578-83	27
275	The effects of exposure to an acute naturalistic stressor on working memory, state anxiety and salivary cortisol concentrations. 2008 , 11, 115-24	40
274	The Experience of Pleasure in Animals. 2008 , 29-46	1
273	Stress Resilience: A Joint Accountability. 2008,	
272	Toward a biopsychomotor conceptualization of pain: implications for research and intervention. 2008 , 24, 281-90	88
271	Catecholaminergic systems in stress: structural and molecular genetic approaches. 2009, 89, 535-606	365
270	BOOK REVIEW: "Emotion and Consciousness" by Lisa Feldman Barrett, Paula Niedenthal and Piotr Winkielman. 2009 , 01, 281-297	
269	BIBLIOGRAPHY. 2009 , 95, 412-416	
268	References. 2009 , 129, 84-87	
267	Hunger and appetite: old concepts/new distinctions. 1983, 41, 101-10	24
266	GETTING UNDER MY SKIN: WILLIAM JAMES ON THE EMOTIONS, SOCIALITY, AND TRANSCENDENCE. 2009 , 44, 433-450	2
265	The stress and migraine interaction. 2009 , 49, 1378-86	146
264	London Starlings and Seasonal Reproduction in Birds. 2009 , A108, 51-78	13
263	Neurotoxic lesion of the rostral perirhinal cortex blocks stress-induced exploratory behavioral changes in male rats. 2009 , 12, 186-92	8
262	Predicting behavior during interracial interactions: a stress and coping approach. 2009 , 13, 243-68	159

261	Relational psychophysiology: lessons from mother-infant physiology research on dyadically expanded states of consciousness. 2009 , 19, 619-32	95
260	Swearing as a response to pain. 2009 , 20, 1056-60	52
259	From hysteria and shell shock to posttraumatic stress disorder: comments on psychoanalytic and neuropsychological approaches. 2010 , 104, 296-302	9
258	Psychological stress as a public health problem: how much do we know?. 1988 , 12, 151-60	5
² 57	The dynamics of cardiac defense: from attention to action. 2010 , 47, 879-87	7
256	The practical implication of comparing how adults with and without intellectual disability respond to music. 2010 , 39, 22	1
255	Research review: the neurobiology and genetics of maltreatment and adversity. 2010, 51, 1079-95	402
254	Arousal thresholds during human tonic and phasic REM sleep. 2010 , 19, 400-6	74
253	Partners with bad temper: reject or cure? A study of chronic pain and aggression in horses. 2010 , 5, e12434	64
252	Antimicrobial anxiety: the impact of stress on antimicrobial immunity. <i>Journal of Leukocyte Biology</i> , 2010 , 88, 263-77	24
251	Relational Messages, Perceptions of Hurt, and Biological Stress Reactions to a Disconfirming Interaction. 2010 , 37, 48-72	17
250	Social Psychophysiology and Embodiment. 2010 ,	67
249	The Role of Negative Emotion in General Strain Theory. 2010 , 26, 167-185	68
248	Salivary & mylase levels as a biomarker of experienced fear. 2010 , 3, 525-7	15
247	Physiological stress as a fundamental mechanism linking predation to ecosystem functioning. 2010 , 176, 537-56	271
246	The 2009 Carl Ludwig Lecture: Pathophysiology of the human sympathetic nervous system in cardiovascular diseases: the transition from mechanisms to medical management. 2010 , 108, 227-37	183
245	Adrenaline and Noradrenaline. 2010,	9
244	Sympathetic nervous system overactivity and its role in the development of cardiovascular disease. 2010 , 90, 513-57	462

243	Effects of nutrition choices and lifestyle changes on the well-being of cats, a carnivore that has moved indoors. 2011 , 239, 596-606	32
242	Coping and Caring amid Toppling Towers and Tears. 2011 , 87, 269-274	1
241	Cross-species affective neuroscience decoding of the primal affective experiences of humans and related animals. 2011 , 6, e21236	178
240	Acute Stress Eliminates Female Advantage in Detection of Ambiguous Negative Affect. 2011 , 9, 1474704911	00 <u>8</u> 00
239	Chronic Stress and Depression. 2011 , 463-479	2
238	The Basics of the Stress Response: A Historical Context and Introduction. 2011 , 1-28	4
237	Globalization and modernization: an obesogenic combination. 2011 , 12, e64-72	30
236	Relational Uncertainty and Cortisol Responses to Hurtful and Supportive Messages from a Dating Partner. 2011 , 18, 198-223	39
235	Radical health: ecological corollaries of body condition, transport stress and season on plasma antioxidant capacity in the European badger. 2011 , 284, 114-123	8
234	The relationship between stress, strain and social capital. 2011 , 34, 515-540	26
233	The physiological roles of phosducin: from retinal function to stress-dependent hypertension. 2011 , 68, 599-612	6
232	A Contribution from Film to a Psychoanalytic Explanation of Large Consequence [Haneke's Affirmation of Historical Antecedents to Nazism. 2011 , 8, 133-146	1
231	Staff Perceptions of Jaycustomers in Hong Kong Bars and Nightclubs. 2011 , 7, 326-342	7
230	Multiple Pathways Linking Racism to Health Outcomes. 2011 , 8, 143-157	130
229	Effect of manipulated state aggression on pain tolerance. 2012 , 111, 311-21	9
228	Rollers smell the fear of nestlings. 2012 , 8, 502-4	16
227	The morphofunctional approach to emotion modelling in robotics. 2012 , 20, 388-404	6
226	Body experience in children with intellectual disabilities with and without externalising disorders. 2012 , 7, 263-275	9

225	Neurobehavioral risk is associated with gestational exposure to stress hormones. 2012 , 7, 445-459	69
224	Understanding the roles of subjective and objective aspects of time in the work-family interface. 2012 , 15, 149-172	22
223	Effects of OwnerDog Relationship and Owner Personality on Cortisol Modulation in HumanDog Dyads. 2012 , 25, 199-214	42
222	The Effect of Prenatal Sex Hormones on the Development of Verbal Aggression. 2012 , 62, 778-793	9
221	Reflection for connection: Deepening dialogue through reflective processes. 2012 , 30, 33-51	13
220	Scared stiff: the influence of anxiety on the perception of action capabilities. 2012 , 26, 1301-15	32
219	Portraying emotions at their unfolding: a multilayered approach for probing dynamics of neural networks. 2012 , 60, 1448-61	72
218	Emotion. 2012 ,	
217	The feasibility and impact of delivering a mind-body intervention in a virtual world. 2012, 7, e33843	25
216	Emotional participation in musical and non-musical behaviors. 2012 , 35, 149-50	2
215	The neuroimmune connection interferes with tissue regeneration and chronic inflammatory disease in the skin. 2012 , 1262, 118-26	34
214	How does it feel? Workplace bullying, emotions and musculoskeletal complaints. 2012 , 53, 165-73	43
213	Key role of CRF in the skin stress response system. 2013 , 34, 827-84	249
212	A Theoretical Approach to Stress and Self-efficacy. 2013 , 78, 556-561	5
211	Corticotropin-releasing hormone exerts direct effects on neuronal progenitor cells: implications for neuroprotection. 2013 , 18, 300-7	33
210	Concepts of scientific integrative medicine applied to the physiology and pathophysiology of catecholamine systems. 2013 , 3, 1569-610	23
209	Interpreting stress responses during routine toxicity studies: a review of the biology, impact, and assessment. 2013 , 41, 560-614	191
208	The last word. 2013 , 98, 348	2

207	Role of TrkB expression in rat adrenal gland during acute immobilization stress. 2013 , 124, 224-32	15
206	A biopsychosocial perspective on parenting and developmental psychopathology. 2013 , 25, 1399-414	57
205	Inflammatory vulnerability associated with the rh5-HTTLPR genotype in juvenile rhesus monkeys. 2013 , 12, 353-60	2
204	Macaque cardiac physiology is sensitive to the valence of passively viewed sensory stimuli. 2013 , 8, e71170	23
203	The neural basis of optimism and pessimism. 2013 , 22, 173-99	61
202	King Solomon and psychoneuroimmunology: creativity and life coping. 363-392	
201	Sympathoneural and adrenomedullary responses to mental stress. 2015 , 5, 119-46	43
200	Aerobic exercise, ball sports, dancing, and weight lifting as moderators of the relationship between stress and depressive symptoms: an exploratory cross-sectional study with swiss university students. 2014 , 119, 679-97	12
199	The Impact of Fear on Emotional Brand Attachment. 2014 , 41, 152-168	81
198	Factors affecting health of the police officials: mediating role of job stress. 2014 , 37, 649-664	50
197	Cultivating positive emotions: a useful adjunct when working with people who self-harm?. 2014 , 21, 352-62	5
196	Bridging intimate partner violence and the human brain: a literature review. 2014 , 15, 22-33	45
195	A review of systems for psychology and psychiatry: adaptive systems, personality psychopathology five (PSY-5), and the DSM-5. 2014 , 96, 121-39	66
194	Psychiatric symptoms of noradrenergic dysfunction: a pathophysiological view. 2014 , 68, 1-20	38
193	Dysautonomia in Parkinson disease. 2014 , 4, 805-26	96
192	The Acute and Enduring Consequences of Exposure to Violence on Youth Mental Health and Aggression. 2014 , 31, 539-567	23
191	Altered autonomic activity and reactivity in depression revealed by heart-rate variability measurement during rest and task conditions. 2014 , 68, 225-33	32
190	Short implant in limited bone volume. 2014 , 66, 72-96	77

189	Development of First Social Referencing Skills: Emotional Interaction as a Way to Regulate Robot Behavior. 2014 , 6, 42-55	16
188	Dynamics of locomotor activity and heat production in rats after acute stress. 2014 , 157, 10-4	6
187	Effect of Self-myofascial Release on Reduction of Physical Stress: A Pilot Study. 2014 , 26, 1779-81	21
186	Empirical Game Aesthetics. 2014 , 411-443	4
185	Emotions. 2015 , 547-568	
184	Stress and Sympathoadrenomedullary Mechanisms. 2015 , 95-120	1
183	Anxiety Disorders: Social Anxiety Disorder and Specific Phobia. 2015 , 1019-1056	1
182	Conceptual Foundations of Evolutionary Psychology. 2015 , 5-67	30
181	The Theoretical Foundations of Evolutionary Psychology. 2015 , 1-85	19
180	Theories of Stress. 2015 , 37-51	1
179	Conclusions. 2015 , 233-255	
178	Trauma from an enactive perspective: the collapse of the knowing-how structure. 2015 , 23, 143-154	21
177	A conceptual framework for Asian women's emotional needs in fashion design. 2015 , 8, 206-213	7
176	Evolutionary Neuroscience and Motivation in Organizations. 2015 , 143-167	1
175	Inflammation and Nutritional Science for Programs/Policies and Interpretation of Research Evidence (INSPIRE). 2015 , 145, 1039S-1108S	134
174	Switching from approach to withdrawal is easier than vice versa. 2015 , 29, 1168-84	1
173	Competence and warmth stereotypes prompt mental illness stigma through emotions. 2015 , 45, 602-612	12
172	Ray of Hope: Hopelessness Increases Preferences for Brighter Lighting. 2015 , 6, 84-91	13

(2017-2015)

171	Will you thrive under pressure or burn out? Linking anxiety motivation and emotional exhaustion. 2015 , 29, 578-91	8
170	[Is human behavior the leading cause of complications in medical practice?]. 2016, 87, 3-11	
169	References. 2016 , 315-367	
168	INVITED REVIEW: The usefulness of measuring glucocorticoids for assessing animal welfare. 2016 , 94, 457-70	60
167	Temperament and Developmental Psychopathology. 2016 , 1-62	12
166	Acute personalized habitual caffeine doses improve attention and have selective effects when considering the fractionation of executive functions. 2016 , 31, 29-43	13
165	Motor, cognitive, and affective areas of the cerebral cortex influence the adrenal medulla. 2016 , 113, 9922-7	123
164	Der Einfluss von L li m auf die Entstehung von chronischem Bluthochdruck. 2016 , 24, 88-90	1
163	How the body and brain shape emotion?: Toward integrative understanding from neuroimaging and neuropsychology. 2016 , 36, 265-270	O
162	The Effect of 5 Minutes of Mindful Breathing to the Perception of Distress and Physiological Responses in Palliative Care Cancer Patients: A Randomized Controlled Study. 2016 , 19, 917-24	24
161	Cognitive flexibility, heart rate variability, and resilience predict fine-grained regulation of arousal during prolonged threat. 2016 , 53, 880-90	40
160	Traumatic and Mystical Experiences: The Dark Nights of the Soul. 2016 , 56, 331-356	12
159	The Structural Connectome of the Human Central Homeostatic Network. 2016 , 6, 187-200	51
158	Jamesਬ theory of emotion and affective turn in psychology / La teorਬ de las emociones de James y el giro afectivo en psicologਬ. 2017 , 38, 115-139	2
157	Ostracism and physiological arousal following traumatic brain injury. 2017 , 31, 550-559	O
156	Major depressive disorder and generalized anxiety disorder show different autonomic dysregulations revealed by heart-rate variability analysis in first-onset drug-na∏e patients without comorbidity. 2017 , 71, 135-145	26
155	The human ventilatory response to stress: rate or depth?. 2017 , 595, 5729-5752	77
154	An Emotion-Enriched Context Influences the Effect of Action Observation on Cortical Excitability. 2017 , 11, 504	7

153	Castration Anxiety Revisited: Especially Bemale Castration Anxiety 12018, 38, 11-22	2
152	Asymmetries in punishment propensity may drive the civilizing process. 2018 , 2, 148-155	6
151	Driving Aggression and Anxiety: Intersections, Assessment, and Interventions. 2018, 74, 43-82	11
150	Development of a Chinese measure on twelve basic emotions and a preliminary test on a two-dimensional model on emotions-job outcome relationship. 2018 , 35, 529-564	5
149	Anxiety and organization: what I learned about anxiety in a psychiatric ward in the 70s that turned out to be useful for managers in daily practice. 2018 , 24, 100-113	2
148	How guilt/shame proneness and coping styles are related to music performance anxiety and stress symptoms by gender. 2018 , 46, 682-698	8
147	From anxiety to neighborliness: neural and cultural adaptations in the evolution of religious prosociality. 2018 , 8, 301-306	2
146	Intra-Individual Variability in Vagal Control Is Associated With Response Inhibition Under Stress. 2018 , 12, 475	12
145	Let's Talk about Stress: History of Stress Research. 2018 , 22, 334-342	25
144	Bibliography. 2018 , 173-198	
144	Bibliography. 2018, 173-198 Physiological and Psychological Burden of Workers by Satellite Navigation Labor Management. 2018,	
	Physiological and Psychological Burden of Workers by Satellite Navigation Labor Management.	5
143	Physiological and Psychological Burden of Workers by Satellite Navigation Labor Management. 2018, Central and Peripheral Mechanisms Underlying Physiological and Drug-Induced Fluctuations in	5 32
143	Physiological and Psychological Burden of Workers by Satellite Navigation Labor Management. 2018, Central and Peripheral Mechanisms Underlying Physiological and Drug-Induced Fluctuations in Brain Oxygen in Freely-Moving Rats. 2018, 12, 44	
143 142 141	Physiological and Psychological Burden of Workers by Satellite Navigation Labor Management. 2018, Central and Peripheral Mechanisms Underlying Physiological and Drug-Induced Fluctuations in Brain Oxygen in Freely-Moving Rats. 2018, 12, 44 Central nervous system neuroplasticity and the sensitization of hypertension. 2018, 14, 750-766 Frailty in aging and its influence on perceived stress exposure and stress-related symptoms:	32
143 142 141 140	Physiological and Psychological Burden of Workers by Satellite Navigation Labor Management. 2018, Central and Peripheral Mechanisms Underlying Physiological and Drug-Induced Fluctuations in Brain Oxygen in Freely-Moving Rats. 2018, 12, 44 Central nervous system neuroplasticity and the sensitization of hypertension. 2018, 14, 750-766 Frailty in aging and its influence on perceived stress exposure and stress-related symptoms: evidence from the Swiss Vivre/Leben/Vivere study. 2018, 15, 331-338 Personality Research in Mammalian Farm Animals: Concepts, Measures, and Relationship to	32 10
143 142 141 140 139	Physiological and Psychological Burden of Workers by Satellite Navigation Labor Management. 2018, Central and Peripheral Mechanisms Underlying Physiological and Drug-Induced Fluctuations in Brain Oxygen in Freely-Moving Rats. 2018, 12, 44 Central nervous system neuroplasticity and the sensitization of hypertension. 2018, 14, 750-766 Frailty in aging and its influence on perceived stress exposure and stress-related symptoms: evidence from the Swiss Vivre/Leben/Vivere study. 2018, 15, 331-338 Personality Research in Mammalian Farm Animals: Concepts, Measures, and Relationship to Welfare. 2018, 5, 131 Stating asymmetry in neural pathways: methodological trends in autonomic neuroscience. 2018,	32 10 52

135	Reciprocal relationships between State gratitude and high- and low-arousal positive affects in daily life: A time-lagged ecological assessment study. 2019 , 14, 512-527	5
134	A modelling framework for collaborative network emotions. 2019 , 13, 1164-1194	9
133	Fear in the paramedic clinical environment. 2019 , 11, 1-6	
132	The Proximate Causes of Waorani Warfare. 2019 , 30, 247-271	2
131	Flammer Syndrome: Psychological Causes and Consequences of Visual Impairment. 2019 , 29-77	О
130	Investigating the role of eye movements and physiological signals in search satisfaction prediction using geometric analysis. 2019 , 70, 981-999	4
129	The Influence of Sexual Assault Resistance on Reporting Tendencies and Law Enforcement Response: Findings From the National Crime Victimization Survey. 2021 , 36, NP11176-NP11197	2
128	Towards a complex model of disaster behaviour. 2019 , 43, 771-798	7
127	Isoproterenol enhances force production in mouse glycolytic and oxidative muscle via separate mechanisms. 2019 , 471, 1305-1316	5
126	Stress, Well-Being and Reproductive Success. 2019 , 1200, 91-162	5
		J
125	Wearables and Location Tracking Technologies for Mental-State Sensing in Outdoor Environments. 2019 , 71, 449-461	38
125	2019, 71, 449-461 Physical Exercise and the Human Stress Response. 2019, 397-423	
	2019, 71, 449-461 Physical Exercise and the Human Stress Response. 2019, 397-423 Stress, Biomarkers, and Resilience in Childhood and Adolescence: Advances in the Last Few Decades. 2019, 91-109	38
124	Physical Exercise and the Human Stress Response. 2019, 397-423 Stress, Biomarkers, and Resilience in Childhood and Adolescence: Advances in the Last Few Decades. 2019, 91-109 Pharmacotherapy in Heart Failure (II): Beta Adrenergic Blocking Drugs, Ivabradine, Hydralazine and Nitrates. 2019, 121-127	38
124	2019, 71, 449-461 Physical Exercise and the Human Stress Response. 2019, 397-423 Stress, Biomarkers, and Resilience in Childhood and Adolescence: Advances in the Last Few Decades. 2019, 91-109 Pharmacotherapy in Heart Failure (II): Beta Adrenergic Blocking Drugs, Ivabradine, Hydralazine and	38
124	Physical Exercise and the Human Stress Response. 2019, 397-423 Stress, Biomarkers, and Resilience in Childhood and Adolescence: Advances in the Last Few Decades. 2019, 91-109 Pharmacotherapy in Heart Failure (II): Beta Adrenergic Blocking Drugs, Ivabradine, Hydralazine and Nitrates. 2019, 121-127 Head Motion Elicited by Viewing Affective Pictures as Measured by a New LED-Based Technique.	38
124 123 122	Physical Exercise and the Human Stress Response. 2019, 397-423 Stress, Biomarkers, and Resilience in Childhood and Adolescence: Advances in the Last Few Decades. 2019, 91-109 Pharmacotherapy in Heart Failure (II): Beta Adrenergic Blocking Drugs, Ivabradine, Hydralazine and Nitrates. 2019, 121-127 Head Motion Elicited by Viewing Affective Pictures as Measured by a New LED-Based Technique. 2019, 1-14	38

117	Integrating Incidental and Integral Emotions in Non-Profit Communications: An Experiment of Blood Donation Message. 2019 , 13, 42-59	4
116	The Impact of Emotions on Stakeholder Reactions to Organizational Wrongdoing. 2019 , 16, 761-779	2
115	The Effects of Exposure to Psychological Violence in the Workplace on Commitment and Turnover Intentions: The Moderating Role of Social Support and Role Stressors. 2019 , 34, 4162-4190	17
114	In search of a genocidal frame: Preliminary evidence from the Holocaust and the Rwandan genocide. 2020 , 13, 133-152	2
113	Emotions at the Service of Cultural Construction. 2020 , 12, 65-78	8
112	Development and Refinement of a Telehealth Intervention for Symptom Management, Distress, and Adherence to Adjuvant Endocrine Therapy after Breast Cancer. 2021 , 28, 603-618	2
111	The Dual Function Model of Attachment Security Priming: Theoretical Framework and Empirical Evidence. 2020 , 17,	0
110	Did It Really Happen? How the Public Interprets Journalistic Disclaimers. 2020 , 97, 936-957	2
109	Emotion: More like Action than Perception. 2020 , 1	4
108	Cultural Intelligence and Language Competence: Synergistic Effects on Avoidance, Task Performance, and Voice Behaviors in Multicultural Teams. 2020 , 70, 1512	1
107	Experimental and Biological Approaches. 2020 , 91-190	
106	Peripheral Psychophysiology. 2020 , 118-135	
105	Allostasis and Adaptation: Biocultural Processes Integrating Lifestyle, Life History, and Blood Pressure Variation. 2020 , 122, 51-64	1
104	Towards an understanding of neurophysiological self-regulation in early childhood: A heuristic and a new approach. 2021 , 63, 734-752	4
103	Effortful Emotion Regulation as a Unique Form of Cybernetic Control. 2021, 16, 94-117	8
102	Pathological prediction: a top-down cause of organic disease. 1	
101	Encyclopedia of Evolutionary Psychological Science. 2021 , 337-343	
100	Attentive immobility in the face of inevitable distal threat-Startle potentiation and fear bradycardia as an index of emotion and attention. 2021 , 58, e13812	O

99	Examining the association between perceived neighbourhood safety and health services utilization: A cross-sectional study among older adults in the United States of America. 2021 , 26, 151-162	
98	Evacuation Behavior in a Subway Train Emergency: A Video-based Analysis. 001391652110311	2
97	CENTRAL AND PERIPHERAL SYMPATHETIC ACTIVATION IN HEART FAILURE. 2021,	3
96	How educators in high-quality preschool services understand and support early self-regulation: a qualitative study of knowledge and practice. 1	
95	Contextual Modulation of Binary Decisions in Dyadic Social Interactions. 2021 , 15, 715030	2
94	Social Support and Longevity: Meta-Analysis-Based Evidence and Psychobiological Mechanisms. 2021 , 12, 717164	3
93	La conducta de los organismos: Un anllsis experimental. 2021 ,	2
92	Resilience to social stress: is it in the blood?. 2021 , 11, 2675-2677	O
91	The Relationship Between Multidimensional Motivation and Endocrine-Related Responses: A Systematic Review. 2021 , 16, 614-638	1
90	An Evolutionary Science Perspective on Intuition, Rationality, Conflict, and Moral Judgments. 2021 , 49-61	
90 89	An Evolutionary Science Perspective on Intuition, Rationality, Conflict, and Moral Judgments. 2021 , 49-61 Evaluation und Assessmentverfahren in der stressbezogenen Prtention und Gesundheitsfüderung. 2021 , 1169-1190	
	Evaluation und Assessmentverfahren in der stressbezogenen Pr¶ention und	13
89	Evaluation und Assessmentverfahren in der stressbezogenen Prlention und Gesundheitsfüderung. 2021 , 1169-1190	13 5
89 88	Evaluation und Assessmentverfahren in der stressbezogenen Prtention und Gesundheitsfüderung. 2021, 1169-1190 Different Correlates of COVID-19-Related Adherent and Dysfunctional Safety Behavior. 2020, 8, 625664	
89 88 87	Evaluation und Assessmentverfahren in der stressbezogenen Prtlention und Gesundheitsfüderung. 2021, 1169-1190 Different Correlates of COVID-19-Related Adherent and Dysfunctional Safety Behavior. 2020, 8, 625664 Emotion. 157	5
89 88 87 86	Evaluation und Assessmentverfahren in der stressbezogenen PrWention und Gesundheitsfüderung. 2021, 1169-1190 Different Correlates of COVID-19-Related Adherent and Dysfunctional Safety Behavior. 2020, 8, 625664 Emotion. 157 Emotion and the cardiovascular system in the cat. 1972, 8, 201-19	5
89 88 87 86 85	Evaluation und Assessmentverfahren in der stressbezogenen PrWention und Gesundheitsfüderung. 2021, 1169-1190 Different Correlates of COVID-19-Related Adherent and Dysfunctional Safety Behavior. 2020, 8, 625664 Emotion. 157 Emotion and the cardiovascular system in the cat. 1972, 8, 201-19 Concepts of emotion. 1972, 8, 3-13	5 4 2

81	Learning Resources. 2009 , 305-361	2
80	Sympathoadrenal medullary system and stress. 1988 , 245, 11-23	14
79	Exploration as a Dynamic Strategy of Research-Education for Creativity in Schools. 2019, 101-116	4
78	EinfBrung in die Stresstheorie. 2019 , 11-27	2
77	Stress and Hypertension. 1991 , 18, 623-649	31
76	Personality Traits. 2003,	275
75	Life events and hospitalization in children: a comparison with a general population. 1981, 139, 221-5	23
74	An Approach to the Problem of Fear in Children. 1936 , 82, 136-147	6
73	Introspective minds: using ALE meta-analyses to study commonalities in the neural correlates of emotional processing, social & unconstrained cognition. 2012 , 7, e30920	190
72	[Stress-induced atrial fibrillation]. 2019 , 119, 6-13	3
71	Anger Makes You Feel Stronger: The Positive Influence of Trait Anger in a Real-Life Experiment. 2013 , 44, 147-156	9
70	Aspects du scientisme dans l'article «ʿfhotion'» (Paul Fraisse). Essai d'analyse rhtorique de cinq phrases introductives. 2014 , n° 17, 193	1
69	Heart-Brain Neurodynamics. 2019 , 191-219	5
68	Stress and its effect on noncommunicable disease: An insight. 2018 , 6, 15	2
67	ASTHMA AND OTHER PSYCHO-PHYSICAL INTERRELATIONS. <i>Medical Journal of Australia</i> , 1947 , 1, 138-145	3
66	Cannon revisited; emotions and bodily changes: their relevance to disease. <i>Medical Journal of Australia</i> , 1960 , 47(1), 193-8	11
65	Az Ezelmek k li lbbil ßzempontűmegkilel E sei, avagy betekintil a labirintusba. 2002 , 57, 529-561	
64	Agonia da fome. 2003 ,	3

63	The trait concept and personality theory. 2003 , 3-38	
62	Alternatives to trait theory. 2003 , 112-132	
61	Abnormal personality traits?. 2003 , 294-324	
60	Traits and health. 2003 , 273-293	
59	The psychophysiology of traits. 2003 , 166-203	
58	Genes, environments and personality traits. 2003 , 135-165	
57	Preface to the second edition. 2003 , xxiii-xxiv	0
56	Stable traits and transient states. 2003 , 77-111	
55	Persons, situations and interactionism. 2003 , 39-57	
54	Preface to the first edition. 2003 , xix-xxii	
53	Conclusions. 2003 , 391-410	
52	References. 2003 , 411-481	
51	Physiological Response of the Adrenal to Psychological Influences as Indicated by Changes in the Pattern 17-Hydroxycorticosteroid Excretion Pattern. 612-626	
50	The acute effects of trauma on heat production. In: Energy metabolism in trauma. 1970 , 1-22	1
49	Phosducin - a candidate gene for stress-dependent hypertension. 2009 , 119, 3515-8	5
48	La mort «´vaudou´». <i>Journal Fran<mark>a</mark>is De Psychiatrie</i> , 2010 , 39, 35	0
47	BIBLIOGRAPHY. 2013 , 141-143	
46	Emotion and the Brain. 33-76	

45	Co sprawia, 🛮 🗗 jeste 🖟 fihy szcz 🗎 🖟 liwi? Udane 🖺 🖟 cie z perspektywy psychologicznej. 2014 ,		О
44	La peine de prison 🛮 lūsure?. Champ Pū nal, 2014 ,	0.4	О
43	Einflulpsychischer Vorgfige auf Atmung, Pulsfrequenz, Blutdruck und Blutverteilung. 1931 , 1261-1288		
42	On the Localization of Bodily Disturbance accompanying Emotions. <i>Shinrigaku Kenkyu</i> , 1934 , 9, 891-900	0.6	
41	Die sog. Organneurosen. 1935 , 477-540		1
40	Ber das emotionale Partizipieren. 1950 , 552-565		
39	Ber Mitosegifte. 1950 , 379-452		
38	Prolegomena zu einer kulturanthropologischen Theorie der Trauer. 1986 , 237-255		
37	Kfipersprachforschung Œin Beitrag zur Psycholinguistik. 1988 , 63-95		
36	Evolution and Intelligence of the Cephalopods. 1990 , 3-9		
35	Stress and Well-Being at Work. 2015 , 154-170		
34	Entwicklungsgerechtes und exzessives anklammerndes Verhalten. 2015 , 103-117		
33	Spenglers In Form Sein lals Kondition oder Konditionierung?. 2018 , 541-592		
32	A Neurophysiological Rationale for the Use of the Relaxation Response: Neurological Desensitization. 2019 , 259-287		
31	Paradoxical Knowing. <i>Social Psychology</i> , 2019 , 50, 145-161	2.5	1
30	Les fhotions au service de la mfamorphose identitaire des professeurs stagiaires dfinglais de lficadfhie de Crfeil. <i>Recherches En</i> [] ducation, 2020 ,	0.4	
29	Bibliographie. 2012 , 275-293		
28	Encyclopedia of Behavioral Medicine. 2020 , 270-275		

27 Encyclopedia of Behavioral Medicine. **2020**, 125-127

26	Bibliographie. 183-193		
25	THE DIENCEPHALON: STRUCTURAL, FUNCTIONAL AND CLINICAL CONSIDERATIONS. <i>Medical Journal of Australia</i> , 1939 , 2, 421-430	4	1
24	PSYCHOLOGICAL ASPECTS OF CLINICAL PRACTICE: MIND AND BODY MEDICINE AND HISTORY-TAKING, AND THE GRIEF-DEPRESSION-MORBIDITY REACTION. <i>Medical Journal of Australia</i> , 1968 , 1, 531-537	4	
23	A review of health effects of aircraft noise. <i>Australian and New Zealand Journal of Public Health</i> , 1977 , 21, 221-236	2.3	
22	NeuroImmunoEndocrinology: A brief historic narrative Journal of Leukocyte Biology, 2022,	6.5	Ο
21	Epigenetic aging and perceived psychological stress in old age.		
20	Le fait physiologique comme fait social. Le langage corporel des fhotions la lumifie du concept de redescription reprfientationnelle. <i>Socio-logos</i> , 2022 ,	0.7	
19	Spleen Perfusion as an Index of Gender Impact on Sympathetic Nervous System Response to Exercise <i>Frontiers in Physiology</i> , 2021 , 12, 780713	4.6	
18	As soon as there was life, there was danger: the deep history of survival behaviours and the shallower history of consciousness <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022 , 377, 20210292	5.8	5
17	Yoga in the Management of Cardiovascular Disease: A Brief Introduction. 2022, 55-66		
16	A Conceptual Review on ADHD and Adult ADHD (2): Psychopathology, Diagnostic and Therapeutic Implications of ADHD. <i>Journal of Korean Neuropsychiatric Association</i> , 2022 , 61, 45	0.4	O
15	Epigenetic aging and perceived psychological stress in old age. 2022 , 12,		O
14	Hope in the uncertainties and certainty for parents of children with rare neurological disorders. Part I (of 3): Uncertainty. 2022 , 58, 1718-1721		2
13	A systematic review of dreams and nightmares recall in patients with rapid eye movement sleep behaviour disorder.		О
12	Context- and Movement-Aware Analysis of Physiological Responses in The Urban Environment Using Wearable Sensors. 2022 ,		O
11	Are clinical psychologists negatively biased when writing practitioner notes?. 2011 , 1, 26-30		О
10	Teachers dijustment to work: Effects of organizational justice and teacher resilience via psychological need satisfaction. 1-23		Ο

9	A vocalization-processing network in marmosets.	O
8	The Many Faces of Creativity. 2023 ,	0
7	Las contiendas blīcas y su aportacili al conocimiento de la respuesta metablīca al trauma. 2023 , 21, s8-13	0
6	The Relation of Emotional Behavior to Learning. 1942 , 43, 333-352	O
5	The predictive effect of subjective well-being and stress on foreign language enjoyment: The mediating effect of positive language education. 14,	0
4	Effect of HPSE and HPSE2 SNPs on the Risk of Developing Primary Paraskeletal Multiple Myeloma. 2023 , 12, 913	o
3	PHYSIOLOGICAL AND BIOCHEMICAL PARAMETERS OF NORMOBARIC HYPOXIA STRESS IN HUMANS. 2023 , 104-113	0
2	Genesis and psychological role of self-purification and grooming gestures in human pantomimic production. 2023 , 28, 44-51	0
1	Recent Advances in Multiplexed Wearable Sensor Platforms for Real-Time Monitoring Lifetime Stress: A Review. 2023 , 13, 470	O