"Your body is your business cardâ€. Bodily capital a industry

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Citation Report

#	Article	IF	CITATIONS
1	Do dental esthetics have any influence on finding a job?. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 146, 423-429.	1.7	77
2	Critical Discourse Analysis of Motivational Content in Commercially Available Exercise DVDs: Body Capital on Display or Psychological Capital Being Developed?. Sociology of Sport Journal, 2015, 32, 452-470.	1.0	11
3	Training Bodies, Building Status: Negotiating Gender and Age Differences in the U.S. Fitness Industry. Qualitative Sociology, 2016, 39, 49-70.	1.6	10
4	Getting â€~in' and â€~out of alignment': some insights into the cultural imagery of fitness from the perspective of experienced gym adherents. Qualitative Research in Sport, Exercise and Health, 2016, 8, 147-164.	5.9	4
5	â€Ît is passable, I suppose' – Adult Norwegian men's notions of their own bodies. International Review for the Sociology of Sport, 2016, 51, 800-816.	2.4	2
6	Plump or Corpulent? Lean or Gaunt? Historical Categories of Bodily Health in Nineteenth-Century Thought. Social Science History, 2017, 41, 283-303.	0.5	7
7	The Role of Fitness Professionals in Public Health: A Review of the Literature. Quest, 2017, 69, 313-330.	1.2	34
8	The gendered economics of bodybuilding. International Review of Sociology, 2017, , 1-21.	1.3	3
9	Social suppliers: Exploring the cultural contours of the performance and image enhancing drug (PIED) market among bodybuilders in the Netherlands and Belgium. International Journal of Drug Policy, 2017, 40, 6-15.	3.3	62
10	Teaching Critical Perspectives on Body Weight. Teaching Sociology, 2017, 45, 41-53.	0.7	2
11	Identifying and assessing views among physically-active adult gym members in Israel on dietary supplements. Journal of the International Society of Sports Nutrition, 2017, 14, 37.	3.9	22
12	Sociology of the Body and Embodiment. , 0, , 209-217.		O
13	Women's Work? The Relationship between Farmwork and Gender Selfâ€Perception. Rural Sociology, 2018, 83, 654-676.	2.2	16
14	Does dental appearance affect employment prospects: a prospective cross-sectional study. Journal of Orthodontics, 2018, 45, 71-78.	1.0	7
15	Bodily Capital and the Strength and Conditioning Professional. Strength and Conditioning Journal, 2018, 40, 9-14.	1.4	10
16	A critical narrative analysis of the perspectives of physical trainers and fitness instructors in relation to their body image, professional practice and the consumer culture. Sport, Education and Society, 2018, 23, 866-878.	2.1	15
17	Dietary Supplement Intake and Associated Factors Among Gym Users in a University Community. Journal of Dietary Supplements, 2018, 15, 88-97.	2.6	33
18	Vertu et vice de la combinaison du contrÃ1e et du désir. Le body-building et le capitalisme post-industriel. Staps, 2018, n° 119, 81-94.	0.2	6

#	ARTICLE	IF	CITATIONS
19	Bias against Latina and African American women job applicants: a field experiment. Sport, Business and Management, 2018, 8, 410-430.	1.2	7
20	Clients expect nutrition care to be provided by personal trainers in Australia. Nutrition and Dietetics, 2019, 76, 421-427.	1.8	6
21	Discipline and Desire in the Pursuit of Physical Capital. , 2019, , 29-56.		0
23	Influence of orthodontic appliance design on employment hiring preferences. American Journal of Orthodontics and Dentofacial Orthopedics, 2019, 156, 758-766.	1.7	12
24	Young people's perceptions of fat counsellors: "How can THAT help me?― Qualitative Research in Psychology, 2019, 16, 34-53.	17.6	7
25	The performance of citizen's and organisational authority. Journal of Classical Sociology, 2020, 20, 309-334.	1.2	7
26	Skills capital and inclusivity in men's roller derby. International Review for the Sociology of Sport, 2020, 55, 807-821.	2.4	0
27	Personal trainers' health advice in the fitness gym space from a gender perspective. International Journal of Qualitative Studies on Health and Well-being, 2020, 15, 1794364.	1.6	3
28	Body Figure Idealization and Body Appearance Pressure in Fitness Instructors. Frontiers in Psychology, 2020, 11, 585901.	2.1	10
29	"Lift Big–Get Big― The Impact of Images of Hyper-Muscular Bodies and Training Information. Research Quarterly for Exercise and Sport, 2021, 92, 500-513.	1.4	2
30	Client experiences and confidence in nutrition advice delivered by registered exercise professionals. Journal of Science and Medicine in Sport, 2021, 24, 488-493.	1.3	1
31	Body appreciation and body appearance pressure in Norwegian university students comparing exercise science students and other students. BMC Public Health, 2021, 21, 532.	2.9	23
32	A caminhada como prática de resistência: uma análise a partir da visão sociológica de David Le Breton. Sociologias, 2021, 23, 368-394.	0.3	0
33	The Medical Authority of Al: A Study of Al-enabled Consumer-Facing Health Technology. , 2021, , .		6
34	Bodies' voices: bodily capitalization in Russian and British music video. Russian Journal of Communication, 0, , 1-22.	0.3	0
35	Qualifications and Competence to Prescribe Dietary Supplements: Perception of Fitness Instructors. Journal of Dietary Supplements, 2023, 20, 68-88.	2.6	4
36	Dietary supplements and body management of practicers of physical activity in gyms. Ciencia E Saude Coletiva, 2021, 26, 4351-4359.	0.5	1
37	Liver and kidney function markers among gym users: the role of dietary supplement usage. British Journal of Nutrition, 2022, 128, 704-711.	2.3	0

#	Article	IF	CITATIONS
38	From Medicine to Health: The Proliferation and Diversification of Cultural Authority. Journal of Health and Social Behavior, 2021, 62, 240-254.	4.8	11
39	Dental esthetic and the likelihood of finding a job in Saudi Arabia. A cross-sectional study. Journal of Family Medicine and Primary Care, 2020, 9, 276.	0.9	5
40	Consumer Behavior Modeling for Fitness Services Evaluation. Studies in Business and Economics, 2020, 15, 69-84.	0.7	2
41	Sexual Harassment in Fitness Instructors: Prevalence, Perpetrators, and Mental Health Correlates. Frontiers in Psychiatry, 2021, 12, 735015.	2.6	2
42	Psychological kinship between fat therapists and fat patients: healing and solidarity around stigma, family relationships, and body image. Fat Studies, 0 , $1-17$.	0.9	1
43	Physical Fitness and Self-Image: An Evaluation of the Exercise Self-Schema Questionnaire Using Direct Measures of Physical Fitness. International Journal of Exercise Science, 2016, 9, 445-459.	0.5	2
44	"You Have to Accept the Pain†Body Callusing and Body Capital in Circus Aerialism. Qualitative Sociology Review, 2021, 17, 6-23.	0.2	1
48	Competence inference from muscle: how and when trainers' muscle mass impacts service purchase of personal fitness training. International Journal of Sports Marketing and Sponsorship, 2022, ahead-of-print, .	1.4	2
49	Aspectos envolvidos na contratação e manutenção do personal trainer: capitais em jogo. Revista Brasileira De Ciencias Do Esporte, 0, 44, .	0.4	1
50	Instagram, Beden ve Benliğin Sunumu: Erkek Kişisel Antrenörler Örneği. Uluslararası Medya Ve Iletişim Araştırmaları Hakemli Dergisi:, 0, , .	0.1	1
51	Gender, loss, and the erosion of bodily capital: A study with women diagnosed with late stage breast cancer. Women's Studies, 0, , 1-22.	0.1	0
52	The Social Transmission of Bodily Knowledge. Body and Society, 2022, 28, 30-62.	0.7	1
53	Anabolics coaching: Emic harm reduction or a public health concern?. Performance Enhancement and Health, 2022, , 100227.	1.6	8
54	When does highlighting effort or talent in fitness service providers' performance lead to customer compliance? The role of customers' implicit mindset. Journal of Service Theory and Practice, 2023, 33, 89-109.	3.2	3
55	Micronuclei frequency and renal function markers in gym members: The moderating role of supplement intake. Environmental Toxicology and Pharmacology, 2022, 96, 104009.	4.0	1
56	Rethinking conceptions of body image in group fitness education, culture, and contexts: Recommendations for perspective transformation and innovations in instructional methods. Frontiers in Education, 0, 7, .	2.1	0
57	Emphasizing effort vs talent in personal trainers' performance: consumption response of personal fitness training customers. International Journal of Sports Marketing and Sponsorship, 2023, ahead-of-print, .	1.4	0
58	Perceived Body Image towards Disordered Eating Behaviors and Supplement Use: A Study of Mauritian Gym-Goers. Psych, 2023, 5, 80-101.	1.6	0

#	Article	IF	CITATIONS
59	Is self-perception of oral health associated with expectations of employability?. Brazilian Oral Research, $0,37,.$	1.4	0
60	The massifying consumption of embodied goods in an advanced capitalist state: Capital, economic anxieties and social networks. Asia Pacific Viewpoint, 0, , .	1.4	1
61	Preventing and treating the adverse health conditions of androgenic-anabolic steroids: An online survey with 883 users in the United Kingdom. Performance Enhancement and Health, 2023, , 100267.	1.6	0
62	"Optimizing―Health in the Time of COVID-19: How Neoliberal Health Orientations Dictate Families' Responses. Socius, 2023, 9, .	2.0	0
63	CrossFit's Healthist Discourse and the Obesity Risk. , 2023, , 29-43.		0
64	ીં-⁄4ોŠᡛ"•ÍŠ,ૄઽ૽૽ૺૼૡ૿૽ૢ૽૽૽ૼ૰૽ૺૺૺૺૺૺૺૺૺૺ૾ૺૺૺૺૺૄૼૺૺૺૺૄૼૼૼૼૼૼૼૺ૾૿૽૽ૺૼૼૼૼૼૼૼૺૺ૾ૺૺૺૺૺ૾ૺૺૺ૾ૺૺૺૺૻ૽ૺૺ૾ૺૺૺૺૺૺૺૺૺૺ	⅓ ڻ. ₭orea	ın J o urnal of S
66	Erotic capital and erotic dividends. Sexualities, 0, , .	1.1	0