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## Rui Filipe Gaspar de Carvalho



### Research Interests

Risk perception and risk communication (technological risks; new social risks: Nanotechnology)

Automaticity, habits and behavioral goals

Behavioral barriers and constraints (ecological behaviors and consumption)

Socio-spatial identity

Psychosocial impact assessment/monitoring and environmental stress

### Academic Qualifications

University/Institution	Type	Degree	Period
University of Lisbon	PhD	PhD Social Psychology	2010
University of Plymouth	M.Sc.	MSc In Psychological Research Methods	2006
University of Lisbon	Licenciate	Degree in Psychology (Social, Work and Organizational Psychology)	2002

## Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord
2020/2021	1º	Current Challenges in Human Resource Management		No

## Supervisions

### • M.Sc. Dissertations

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	Hugo Lima Teixeira da Fonseca	Modelos Mentais dos Profissionais e Comunicação Organizacional em Situações de Calor Extremo	Portuguese	Iscte	2017
2	Sara Cristina Biga Marques	Vulnerabilidade percebida à doença e movimentos de migração: a crise de refugiados e as suas implicações para o sistema imunitário comportamental	Portuguese	Iscte	2016
3	Cláudia Mariana Dias Silva	(Mal) adjustment to societal crisis: a case study from the analysis of coping expressions on social media	English	Iscte	2015
4	Adriano da Silva Costa	Influência do estado de espírito e Regulatory Fit na intenção de consumo de frutas e vegetais	Portuguese	Iscte	2014

## Total Citations

Web of Science®	1385
Scopus	1351

## Publications

### • Scientific Journals

- Scientific journal paper

1	<p>Prada, M., Rodrigues, D. L., Garrido, M. V., Lopes, D., Cavalheiro, B. &amp; Gaspar, R. (2018). Motives, frequency and attitudes toward emoji and emoticon use. <i>Telematics and Informatics</i>. 35 (7), 1925-1934</p> <p>- Times Cited Web of Science®: 173  - Times Cited Scopus: 169  - Times Cited Google Scholar: 339</p>
2	<p>Rodrigues, D., Prada, M., Gaspar, R., Garrido, M. V. &amp; Lopes, D. (2018). Lisbon Emoji and Emoticon Database (LEED): norms for emoji and emoticons in seven evaluative dimensions. <i>Behavior Research Methods</i>. 50 (1), 392-405</p> <p>- Times Cited Web of Science®: 185  - Times Cited Scopus: 178  - Times Cited Google Scholar: 336</p>
3	<p>Gaspar, R., Pedro, C., Panagiotopoulos, P. &amp; Seibt, C. (2016). Beyond positive or negative: qualitative sentiment analysis of social media reactions to unexpected stressful events. <i>Computers in Human Behavior</i>. 56, 179-191</p> <p>- Times Cited Web of Science®: 202  - Times Cited Scopus: 205</p>
4	<p>Gaspar, R. &amp; Antunes, D. (2016). Energy efficiency and appliance's characteristics considered prior to purchase: differences and similarities between Ireland, Germany, Portugal, Greece, Poland, Spain and Italy. <i>International Journal of Green Energy</i>. 13 (6), 546-555</p> <p>- Times Cited Web of Science®: 5  - Times Cited Scopus: 5</p>
5	<p>Gaspar, R., Luís, S., Seibt, C., Lima, M. L., Marcu, A., Rutsaert, P....Barnett, J. (2016). Consumers' avoidance of information on red meat risks: information exposure effects on attitudes and perceived knowledge. <i>Journal of Risk Research</i>. 19 (4), 533-549</p> <p>- Times Cited Web of Science®: 45  - Times Cited Scopus: 50</p>
6	<p>Marcu, A., Gaspar, R., Rutsaert, P., Seibt, C., Fletcher, D., Verbeke, W....Barnett, J. (2015). Analogies, metaphors, and wondering about the future: lay sense-making around synthetic meat. <i>Public Understanding of Science</i>. 24 (5), 547-562</p> <p>- Times Cited Web of Science®: 134  - Times Cited Scopus: 130</p>
7	<p>Verbeke, W., Marcu, A., Rutsaert, P., Gaspar, R., Seibt, C., Fletcher, D....Barnett, J. (2015). 'Would you eat cultured meat?': consumers' reactions and attitude formation in Belgium, Portugal and the United Kingdom. <i>Meat Science</i>. 102, 49-58</p> <p>- Times Cited Web of Science®: 346  - Times Cited Scopus: 334</p>
8	<p>Bernardo, F., Gaspar, R. &amp; Visschers, V. (2015). A changing world: coping with environmental, social and economic risks. <i>PsyEcology</i>. 6 (1), 1-7</p>
9	<p>Gaspar, R., Barnett, J. &amp; Seibt, B. (2015). Crisis as seen by the individual: the Norm Deviation Approach. <i>PsyEcology</i>. 6 (1), 103-135</p> <p>- Times Cited Web of Science®: 15  - Times Cited Scopus: 12</p>
10	<p>Rutsaert, P., Barnett, J., Gaspar, R., Marcu, A., Pieniak, Z., Seibt, C....Verbeke, W. (2015). Beyond information seeking: consumers' online deliberation about the risks and benefits of red meat. <i>Food Quality and Preference</i>. 39 (1), 191-201</p> <p>- Times Cited Web of Science®: 25  - Times Cited Scopus: 25</p>

11	Gaspar, R., Carvalho, J., Alves, S. & Lima, M. L. (2014). Food risk communication: empirical studies and practical resources. <i>Transcultural</i> . 7 (1), 25-37
12	Gaspar, R., Gorjão, S., Seibt, C., Lima, L., Barnett, J., Moss, A...Wills, J. (2014). Tweeting during food crises: a psychosocial analysis of threat coping expressions in Spain, during the 2011 European EHEC outbreak. <i>International Journal of Human-Computer Studies</i> . 72 (2), 239-254 - Times Cited Web of Science®: 68 - Times Cited Scopus: 65
13	Gaspar, R. (2013). Understanding the reasons for behavioral failure: a process view of psychosocial barriers and constraints to pro-ecological behavior. <i>Sustainability</i> . 5 (7), 2960-2975 - Times Cited Web of Science®: 41 - Times Cited Scopus: 38
14	Gouveia, J. B., Faria, A., Antunes, D. & Gaspar, R. (2011). Energyprofiler: a study on the identification of Portuguese residential energy consumer profiles. <i>Energia e Futuro</i> . 3, 19-23
15	Gaspar, R. G., Palma-Oliveira, J. M., Wyer, N. & Corral-Verdugo, V. (2011). Cognitive and context "tuning": tools to break anti-ecological habits. <i>International Journal of Hispanic Psychology</i> . 4 (1), 69-91
16	Gaspar, R., Costa, T. & Palma-Oliveira, J. M. (2011). Novos riscos sociais, velhas discussões: caminhando para uma "democracia técnica" da avaliação e percepção do risco. <i>Segurança Comportamental</i> . 2 (4), 41-42
17	Gaspar, R. & Antunes, D. (2011). Energy efficiency and appliance purchases in Europe: consumer profiles and choice determinants. <i>Energy Policy</i> . 39 (11), 7335-7346 - Times Cited Web of Science®: 141 - Times Cited Scopus: 137
18	Palma-Oliveira, J. M. & Gaspar de Carvalho, R. (2004). Environmental education programs construction: some conceptual and evaluation guidelines. <i>Discursos</i> . 1, 19-35
19	Gaspar, R., João Coutinho de Faria, J., Bandeira, F., Sesinando, R. & Amador, M. (2002). Consistente... Eu?: Atitudes e comportamentos em espaço privado vs. semi-privado. <i>Revista Universitária de Psicologia</i> . 1, 23-32

## • Books and Book Chapters

### - Book author

1	Amérigo Cuervo-Arango, M. J., García, J. A., Gaspar, R. & Luís, S. (2019). Ediciones de la Universidad de Castilla-La Mancha.
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### - Book chapter

1	Gaspar, R. & Garrido, M. V. (2016). <i>Cognição Social</i> . In Lopes, M., Palma, P., & Lopes, A. (Ed.), <i>Fundamentos de Psicologia</i> . (pp. 193-240).: MGI. - Times Cited Google Scholar: 6
2	Antunes, D., Gaspar, R. & Lino, J. (2012). Energy efficient appliances and energy efficient behaviors: From consumer's assessment to behavior intervention. In Emmanuel F. Santos Cavalcanti, Marcos Ribeiro Barbosa (Ed.), <i>Energy efficiency: Methods, limitations and challenges</i> . (pp. 33-62). New York: Nova Science Publishers. - Times Cited Scopus: 3

3	Gaspar, R., Palma-Oliveira, J.M. & Corral-Verdugo, V. (2010). Why do people fail to act? Situational barriers and constraints on ecological behavior. In Corral-Verdugo, C. García-Cadena, & M. Frías-Armenta (Ed.), Psychological Approaches to Sustainability: Current Trends in Research, Theory and Practice. (pp. 269-294). New York: Nova Science Publishers.
4	Palma-Oliveira, J.M., Gaspar, R., Alves, S. & Vieira, M. (2009). Knowing Much While Knowing Nothing: Perceptions and Misperceptions about Nanomaterials. In Igor Linkov and Jeffery Steevens (Ed.), Nanomaterials: Risks and Benefits. (pp. 437-463). Netherlands: Springer. - Times Cited Web of Science®: 5

## • Conferences/Workshops and Talks

### - Publication in conference proceedings

1	Palma-Oliveira, J.M., Carvalho, J., Soeiro, V., Gaspar, R. & Alves, S. (2010). Putting risk perception of nanotechnology into context. In Proceedings of the Nanotechnology Risk Perception Specialist Meeting.
2	Gaspar, R. & Palma-Oliveira, J.M. (2007). Caras felizes não fazem sucesso!: avaliação do impacte comportamental de projectos de Educação Ambiental. In Actas da 9ª Conferência Nacional de Ambiente.
3	Mata, A., Dalila Antunes, Gaspar, R., Palma-Oliveira, J.M., Lino, J., Alves, S....Alves, I. (2006). Psychological Monitoring: Understanding Irrational People. In Safety and Reliability for Managing Risk (vol.2): Proceedings of the 15th European Safety and Reliability Conference (ESREL 2006). Estoril
4	Gaspar, R., Mata, A., Dalila Antunes, Marques, N., Silveira, C., Lino, J....Palma-Oliveira, J.M. (2005). Monitorização Psicossocial de uma Actividade Industrial. In Actas do I Encontro Nacional de Riscos, Segurança e Fiabilidade. Lisboa
5	Dalila Antunes, Gaspar, R., Mata, A., Palma-Oliveira, J.M., Lino, J. & Alves, S. (2005). Os Factores Humanos na Avaliação e Gestão de Risco. In Actas do I Encontro Nacional de Riscos, Segurança e Fiabilidade.
6	Gaspar, R., Mata, A., Marques, S., Moreira, S., Dalila Antunes & Palma-Oliveira, J.M. (2004). A case study on psychosocial impact monitoring. In Proceedings of the VIII Congreso de Psicología Ambiental.
7	Gaspar, R. & Coutinho de Faria, J. (2003). Say hello to E.T.!: Beyond Environmental Education towards Environmental Training. In In Tony Craig (Ed.), Crossing boundaries - The value of interdisciplinary research: Proceedings of the EPUK network meeting. Aberdeen: The Robert Gordon University.
8	Mata, A., Gaspar, R., Moreira, S., Marques, S., Palma-Oliveira, J.M. & Antunes, D. (2003). Highway from hell: A case study on psychosocial impact monitoring. In In Tony Craig (Ed.), Crossing boundaries - The value of interdisciplinary research: Proceedings of the EPUK network meeting. Aberdeen: The Robert Gordon University. - Times Cited Google Scholar: 2
9	Gaspar, R., Mata, A., Palma-Oliveira, J.M., Dalila Antunes, Moreira, S. & Marques, S. (2003). Do the evolution: Psychosocial impact studies methodology. In In Tony Craig (Ed.), Crossing boundaries - The value of interdisciplinary research: Proceedings of the EPUK network meeting. Aberdeen: The Robert Gordon University. - Times Cited Google Scholar: 2

### - Talk

1	Prada, M., Rodrigues, D. L., Garrido, M. V., Lopes, D. & Gaspar, R. (2016). :( :  :) Subjective norms for a 238 stimuli emoji/emoticon set. International Congress of Psychology.
2	Prada, M., Rodrigues, D. L., Garrido, M. V., Lopes, D. & Gaspar, R. (2016). Subjective norms for a 238 stimuli emoji/emoticon set. International Journal of Psychology.
3	Rodrigues, D. L., Prada, M., Garrido, M. V., Lopes, D. & Gaspar, R. (2016). Para além de uma "smiley face": Normas subjetivas de um conjunto de 238 emoji/emoticon. 9º Simpósio Nacional de Investigação em Psicologia.
4	Gaspar, R., Luís, S., Seibt, B., Lima, M. L., Marcu, A., Rutsaert, P....Barnett, J. (2014). Evitamento de informação sobre riscos alimentares: preditores e consequências. X Congresso Nacional de Psicologia da Saúde.
5	Gaspar, R., Lima, M. L. & Seibt, B. (2011). Understanding responses to food risk governance: a secondary analysis of 2010 Eurobarometer data. Society for Risk Analysis ? Europe Conference.
6	Palma-Oliveira, J.M., Luís, S., Gaspar, R., Vieira, M., Carvalho, J. & Soeiro, V. (2009). Ser ou não ser arriscado: Mapas de risco da Área Metropolitana de Lisboa e as consequências na ocupação do espaço. X Congresso de Psicologia Ambiental.
7	Carvalho, J., Soeiro, V., Toscano, H., Gaspar, R., Luís, S. & Palma-Oliveira, J.M. (2009). Perceção de risco da nanotecnologia: a influência das atitudes relativas à tecnologia e a sua relação com campos de aplicação específicos. X Congresso de Psicologia Ambiental.
8	Gaspar, R., Luís, S., Vieira, M. & Palma-Oliveira, J.M. (2009). O que não conheço não me pode fazer mal? Perceção de risco das nanotecnologias e suas implicações para a comunicação e gestão do do risco. X Congresso de Psicologia Ambiental.
9	Palma-Oliveira, J.M., Gaspar, R., Luís, S. & Vieira, M. (2008). Risk perception of nanotechnology: implications for risk assessment and communication. NATO Advanced Research Workshop on Nanomaterials: Environmental Risks and Benefits.

## • Other Publications

### - Non-peer-reviewed papers

1	Gaspar, R., Lima, M. L., Sara Gorjão, Seibt, C. & Carvalho, J. (2012). Novos media sociais na comunicação de benefícios e riscos alimentares: o caso das crises alimentares na Europa. Riscos e Alimentos, Revista da Autoridade de Segurança Alimentar e Económica – ASAE. 3, 30-32
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### - Report

1	Alexandre, J., Morais, M., Collins, E. C., Gaspar, R., Esteves, C., Correia, Rita B....Guerra, R. (2015). Projeto Communication for Integration: Social networks for diversity (C4i): Relatório 3 – avaliação de impacto (pós-intervenção).
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