

# Consol Serra

## List of Publications by Year in descending order

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127  
papers

8,273  
citations

46918

47  
h-index

51492

86  
g-index

143  
all docs

143  
docs citations

143  
times ranked

9937  
citing authors

#	ARTICLE	IF	CITATIONS
1	NAT2 slow acetylation, GSTM1 null genotype, and risk of bladder cancer: results from the Spanish Bladder Cancer Study and meta-analyses. <i>Lancet, The</i> , 2005, 366, 649-659.	6.3	558
2	A multi-stage genome-wide association study of bladder cancer identifies multiple susceptibility loci. <i>Nature Genetics</i> , 2010, 42, 978-984.	9.4	493
3	Bladder Cancer and Exposure to Water Disinfection By-Products through Ingestion, Bathing, Showering, and Swimming in Pools. <i>American Journal of Epidemiology</i> , 2006, 165, 148-156.	1.6	471
4	Preventing occupational stress in healthcare workers. <i>The Cochrane Library</i> , 2015, 2015, CD002892.	1.5	321
5	Cigarette smoking and bladder cancer in men: A pooled analysis of 11 case-control studies. , 2000, 86, 289-294.		309
6	Prospective Study of FGFR3 Mutations As a Prognostic Factor in Nonmuscle Invasive Urothelial Bladder Carcinomas. <i>Journal of Clinical Oncology</i> , 2006, 24, 3664-3671.	0.8	300
7	Work-related psychosocial risk factors and musculoskeletal disorders in hospital nurses and nursing aides: A systematic review and meta-analysis. <i>International Journal of Nursing Studies</i> , 2015, 52, 635-648.	2.5	277
8	PIK3CA Mutations Are an Early Genetic Alteration Associated with FGFR3 Mutations in Superficial Papillary Bladder Tumors. <i>Cancer Research</i> , 2006, 66, 7401-7404.	0.4	213
9	Genomic DNA hypomethylation as a biomarker for bladder cancer susceptibility in the Spanish Bladder Cancer Study: a case-control study. <i>Lancet Oncology, The</i> , 2008, 9, 359-366.	5.1	211
10	Occupation and bladder cancer among men in Western Europe. <i>Cancer Causes and Control</i> , 2003, 14, 907-914.	0.8	204
11	Polymorphisms in <i>GSTT1</i> , <i>GSTZ1</i> , and <i>CYP2E1</i> , Disinfection By-products, and Risk of Bladder Cancer in Spain. <i>Environmental Health Perspectives</i> , 2010, 118, 1545-1550.	2.8	194
12	Smoking and Bladder Cancer in Spain: Effects of Tobacco Type, Timing, Environmental Tobacco Smoke, and Gender. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 1348-1354.	1.1	148
13	Systematic review of interventions for reducing occupational stress in health care workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2008, 34, 169-178.	1.7	140
14	Genetic Variation in the Nucleotide Excision Repair Pathway and Bladder Cancer Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 536-542.	1.1	139
15	Disabling musculoskeletal pain in working populations: Is it the job, the person, or the culture?. <i>Pain</i> , 2013, 154, 856-863.	2.0	139
16	Genome-wide association study identifies multiple loci associated with bladder cancer risk. <i>Human Molecular Genetics</i> , 2014, 23, 1387-1398.	1.4	137
17	PIK3CA MUTATIONS ARE AN EARLY GENETIC ALTERATION ASSOCIATED WITH FGFR3 MUTATIONS IN SUPERFICIAL PAPILLARY BLADDER TUMORS. <i>European Urology Supplements</i> , 2006, 5, 808.	0.1	133
18	Patterns of multisite pain and associations with risk factors. <i>Pain</i> , 2013, 154, 1769-1777.	2.0	133

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19	Systematic Review of the Role of Occupational Health and Safety Interventions in the Prevention of Upper Extremity Musculoskeletal Symptoms, Signs, Disorders, Injuries, Claims and Lost Time. <i>Journal of Occupational Rehabilitation</i> , 2010, 20, 127-162.	1.2	131
20	FGFR3 and Tp53 Mutations in T1G3 Transitional Bladder Carcinomas: Independent Distribution and Lack of Association with Prognosis. <i>Clinical Cancer Research</i> , 2005, 11, 5444-5450.	3.2	122
21	Large-Scale Evaluation of Candidate Genes Identifies Associations between VEGF Polymorphisms and Bladder Cancer Risk. <i>PLoS Genetics</i> , 2007, 3, e29.	1.5	119
22	Food, nutrient and heterocyclic amine intake and the risk of bladder cancer. <i>European Journal of Cancer</i> , 2007, 43, 1731-1740.	1.3	117
23	Genetic variation in the base excision repair pathway and bladder cancer risk. <i>Human Genetics</i> , 2007, 121, 233-242.	1.8	113
24	Common Genetic Polymorphisms Modify the Effect of Smoking on Absolute Risk of Bladder Cancer. <i>Cancer Research</i> , 2013, 73, 2211-2220.	0.4	107
25	A genome-wide association study of bladder cancer identifies a new susceptibility locus within SLC14A1, a urea transporter gene on chromosome 18q12.3. <i>Human Molecular Genetics</i> , 2011, 20, 4282-4289.	1.4	100
26	Imputation and subset-based association analysis across different cancer types identifies multiple independent risk loci in the TERT-CLPTM1L region on chromosome 5p15.33. <i>Human Molecular Genetics</i> , 2014, 23, 6616-6633.	1.4	90
27	The contribution of cigarette smoking to bladder cancer in women (pooled European data). <i>Cancer Causes and Control</i> , 2001, 12, 411-417.	0.8	88
28	Bladder cancer risk and genetic variation in AKR1C3 and other metabolizing genes. <i>Carcinogenesis</i> , 2008, 29, 1955-1962.	1.3	88
29	Evaluation of genetic variation in the double-strand break repair pathway and bladder cancer risk. <i>Carcinogenesis</i> , 2007, 28, 1788-1793.	1.3	87
30	Risk of Bladder Cancer Associated with Family History of Cancer: Do Low-Penetrance Polymorphisms Account for the Increase in Risk?. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 1595-1600.	1.1	85
31	Criteria and methods used for the assessment of fitness for work: a systematic review. <i>Occupational and Environmental Medicine</i> , 2007, 64, 304-312.	1.3	83
32	Nitrate in drinking water and bladder cancer risk in Spain. <i>Environmental Research</i> , 2015, 137, 299-307.	3.7	81
33	Common genetic variants in the <i>PSCA</i> gene influence gene expression and bladder cancer risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 4974-4979.	3.3	79
34	Occupational exposures and asthma among nursing professionals. <i>Occupational and Environmental Medicine</i> , 2008, 66, 274-278.	1.3	76
35	Mapping of the UGT1A locus identifies an uncommon coding variant that affects mRNA expression and protects from bladder cancer. <i>Human Molecular Genetics</i> , 2012, 21, 1918-1930.	1.4	71
36	Air pollution and risk of urinary bladder cancer in a case-control study in Spain. <i>Occupational and Environmental Medicine</i> , 2008, 65, 56-60.	1.3	66

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37	Occupation and bladder cancer in a hospital-based case-control study in Spain. <i>Occupational and Environmental Medicine</i> , 2008, 65, 347-353.	1.3	64
38	Total Fluid and Water Consumption and the Joint Effect of Exposure to Disinfection By-Products on Risk of Bladder Cancer. <i>Environmental Health Perspectives</i> , 2007, 115, 1569-1572.	2.8	63
39	Genetic Susceptibility to Distinct Bladder Cancer Subphenotypes. <i>European Urology</i> , 2010, 57, 283-292.	0.9	63
40	Polymorphisms in one-carbon metabolism and trans-sulfuration pathway genes and susceptibility to bladder cancer. <i>International Journal of Cancer</i> , 2007, 120, 2452-2458.	2.3	60
41	Assessment of lifetime exposure to trihalomethanes through different routes. <i>Occupational and Environmental Medicine</i> , 2006, 63, 273-277.	1.3	59
42	The CUPID (Cultural and Psychosocial Influences on Disability) Study: Methods of Data Collection and Characteristics of Study Sample. <i>PLoS ONE</i> , 2012, 7, e39820.	1.1	58
43	The p53 Pathway and Outcome among Patients with T1G3 Bladder Tumors. <i>Clinical Cancer Research</i> , 2006, 12, 6029-6036.	3.2	57
44	International variation in absence from work attributed to musculoskeletal illness: findings from the CUPID study. <i>Occupational and Environmental Medicine</i> , 2013, 70, 575-584.	1.3	54
45	Occupation and bladder cancer in European women. <i>Cancer Causes and Control</i> , 1999, 10, 209-217.	0.8	53
46	Coffee consumption and bladder cancer in nonsmokers: a pooled analysis of case-control studies in European countries. <i>Cancer Causes and Control</i> , 2000, 11, 925-931.	0.8	52
47	Return to Work Expectations of Workers on Long-Term Non-Work-Related Sick Leave. <i>Journal of Occupational Rehabilitation</i> , 2012, 22, 15-26.	1.2	49
48	Hair dye use is not associated with risk for bladder cancer: Evidence from a case-control study in Spain. <i>European Journal of Cancer</i> , 2006, 42, 1448-1454.	1.3	48
49	Gender-Related Differences in Clinical and Pathological Characteristics and Therapy of Bladder Cancer. <i>European Urology</i> , 2003, 43, 53-62.	0.9	47
50	Psychological and culturally-influenced risk factors for the incidence and persistence of low back pain and associated disability in Spanish workers: findings from the CUPID study. <i>Occupational and Environmental Medicine</i> , 2013, 70, 57-62.	1.3	47
51	<i>TGFB1</i> and <i>TGFBR1</i> polymorphic variants in relationship to bladder cancer risk and prognosis. <i>International Journal of Cancer</i> , 2009, 124, 608-613.	2.3	44
52	Classification of neck/shoulder pain in epidemiological research. <i>Pain</i> , 2016, 157, 1028-1036.	2.0	44
53	Cigar, pipe, and cigarette smoking and bladder cancer risk in European men. <i>Cancer Causes and Control</i> , 2001, 12, 551-556.	0.8	43
54	European Working Time Directive and doctors' health: a systematic review of the available epidemiological evidence. <i>BMJ Open</i> , 2014, 4, e004916-e004916.	0.8	43

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55	Use of Analgesics and Nonsteroidal Anti-inflammatory Drugs, Genetic Predisposition, and Bladder Cancer Risk in Spain. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 1696-1702.	1.1	42
56	Tobacco, occupation and non-transitional-cell carcinoma of the bladder: An international case-control study. , 1999, 80, 44-46.		41
57	Identification of a novel susceptibility locus at 13q34 and refinement of the 20p12.2 region as a multi-signal locus associated with bladder cancer risk in individuals of European ancestry. <i>Human Molecular Genetics</i> , 2016, 25, 1203-1214.	1.4	38
58	Urinary pH, cigarette smoking and bladder cancer risk. <i>Carcinogenesis</i> , 2011, 32, 843-847.	1.3	37
59	Large-Scale Pathway-Based Analysis of Bladder Cancer Genome-Wide Association Data from Five Studies of European Background. <i>PLoS ONE</i> , 2012, 7, e29396.	1.1	36
60	A Pooled Analysis of Bladder Cancer Case-Control Studies Evaluating Smoking in Men and Women. <i>Cancer Causes and Control</i> , 2006, 17, 71-79.	0.8	35
61	Coffee consumption, genetic susceptibility and bladder cancer risk. <i>Cancer Causes and Control</i> , 2009, 20, 121-127.	0.8	35
62	Modification of Occupational Exposures on Bladder Cancer Risk by Common Genetic Polymorphisms. <i>Journal of the National Cancer Institute</i> , 2015, 107, djv223.	3.0	34
63	Evidence for an intensity-dependent interaction of NAT2 acetylation genotype and cigarette smoking in the Spanish Bladder Cancer Study. <i>International Journal of Epidemiology</i> , 2007, 36, 236-241.	0.9	33
64	Does increased urination frequency protect against bladder cancer?. <i>International Journal of Cancer</i> , 2008, 123, 1644-1648.	2.3	31
65	Effectiveness of very early workplace interventions to reduce sickness absence: a systematic review of the literature and meta-analysis. <i>Scandinavian Journal of Work, Environment and Health</i> , 2016, 42, 261-272.	1.7	29
66	Multifaceted intervention for the prevention and management of musculoskeletal pain in nursing staff: Results of a cluster randomized controlled trial. <i>PLoS ONE</i> , 2019, 14, e0225198.	1.1	26
67	Ambient air pollution and incident bladder cancer risk: Updated analysis of the Spanish Bladder Cancer Study. <i>International Journal of Cancer</i> , 2019, 145, 894-900.	2.3	25
68	Diesel exhaust and bladder cancer risk by pathologic stage and grade subtypes. <i>Environment International</i> , 2020, 135, 105346.	4.8	25
69	Health beliefs, low mood, and somatizing tendency: contribution to incidence and persistence of musculoskeletal pain with and without reported disability. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 589-598.	1.7	25
70	LINE-1 methylation in granulocyte DNA and trihalomethane exposure is associated with bladder cancer risk. <i>Epigenetics</i> , 2014, 9, 1532-1539.	1.3	24
71	The 19q12 Bladder Cancer GWAS Signal: Association with Cyclin E Function and Aggressive Disease. <i>Cancer Research</i> , 2014, 74, 5808-5818.	0.4	24
72	Bladder cancer and seroreactivity to BK, JC and Merkel cell polyomaviruses: The Spanish bladder cancer study. <i>International Journal of Cancer</i> , 2013, 133, 597-603.	2.3	23

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73	Bladder cancer in the textile industry. Scandinavian Journal of Work, Environment and Health, 2000, 26, 476-481.	1.7	23
74	Work in the textile industry in Spain and bladder cancer. Occupational and Environmental Medicine, 2007, 65, 552-559.	1.3	21
75	Socioeconomic status and exposure to disinfection by-products in drinking water in Spain. Environmental Health, 2011, 10, 18.	1.7	20
76	Employee and public responses to simulated violations of no-smoking regulations in Spain.. American Journal of Public Health, 1997, 87, 1035-1037.	1.5	18
77	Principles and methodology for translation and cross-cultural adaptation of the Nordic Occupational Skin Questionnaire (NOSQ-2002) to Spanish and Catalan. Contact Dermatitis, 2009, 61, 109-116.	0.8	18
78	Epidemiological Differences Between Localized and Nonlocalized Low Back Pain. Spine, 2017, 42, 740-747.	1.0	18
79	Interventions for preventing tobacco smoking in public places. , 2000, , CD001294.		17
80	Micronuclei assessment in the urothelial cells of women using hair dyes and its modulation by genetic polymorphisms. Cancer Letters, 2008, 263, 259-266.	3.2	17
81	Bladder cancer and reproductive factors among women in Spain. Cancer Causes and Control, 2009, 20, 1907-1913.	0.8	17
82	Organizational Return to Work Support and Sick Leave Duration. Journal of Occupational and Environmental Medicine, 2011, 53, 674-679.	0.9	17
83	Cross-Cultural Adaptation of the Work Role Functioning Questionnaire to Spanish Spoken in Spain. Journal of Occupational Rehabilitation, 2013, 23, 566-575.	1.2	17
84	Biological and Statistical Approaches for Modeling Exposure to Specific Trihalomethanes and Bladder Cancer Risk. American Journal of Epidemiology, 2013, 178, 652-660.	1.6	17
85	Reliability and Validity of the Work Role Functioning Questionnaire (Spanish Version). Journal of Occupational Rehabilitation, 2014, 24, 640-649.	1.2	16
86	Bulky DNA Adduct Formation and Risk of Bladder Cancer. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 2155-2159.	1.1	14
87	Low back pain among office workers in three Spanish-speaking countries: findings from the CUPID study. Injury Prevention, 2017, 23, 158-164.	1.2	13
88	Bladder Cancer, Disinfection Byproducts, and Markers of Genetic Susceptibility in a Case-control Study from Spain. Epidemiology, 2006, 17, S150.	1.2	12
89	Descriptive Epidemiology of Somatising Tendency: Findings from the CUPID Study. PLoS ONE, 2016, 11, e0153748.	1.1	12
90	Smoking as a confounder in case-control studies of occupational bladder cancer in women. , 1999, 36, 75-82.		11

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91	Responsiveness of the Work Role Functioning Questionnaire (Spanish Version) in a General Working Population. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 189-194.	0.9	11
92	Upper extremity musculoskeletal pain among office workers in three Spanish-speaking countries: findings from the CUPID study. <i>Occupational and Environmental Medicine</i> , 2016, 73, 394-400.	1.3	10
93	Asthma status is associated with decreased risk of aggressive urothelial bladder cancer. <i>International Journal of Cancer</i> , 2018, 142, 470-476.	2.3	10
94	Prevention and management of musculoskeletal pain in nursing staff by a multifaceted intervention in the workplace: design of a cluster randomized controlled trial with effectiveness, process and economic evaluation (INTEVAL_Spain). <i>BMC Public Health</i> , 2019, 19, 348.	1.2	10
95	Interventions for preventing tobacco smoking in public places. <i>The Cochrane Library</i> , 2008, , CD001294.	1.5	9
96	Determinants of Quality of Interview and Impact on Risk Estimates in a Case-Control Study of Bladder Cancer. <i>American Journal of Epidemiology</i> , 2009, 170, 237-243.	1.6	9
97	Cancer risk among workers of a secondary aluminium smelter: Table 1.. <i>Occupational Medicine</i> , 2016, 66, 412-414.	0.8	9
98	Determinants of international variation in the prevalence of disabling wrist and hand pain. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 436.	0.8	9
99	Occupational risk of hepatitis C virus infection after accidental exposure. <i>Journal of Hepatology</i> , 1997, 27, 1139.	1.8	8
100	Effect of working conditions on non-work-related sickness absence. <i>Occupational Medicine</i> , 2012, 62, 60-63.	0.8	8
101	Does return to work occur earlier after work-related sick leave episodes than after non-work-related sick leave episodes? A retrospective cohort study in Spain. <i>Occupational and Environmental Medicine</i> , 2009, 66, 63-67.	1.3	6
102	Associations of sickness absence for pain in the low back, neck and shoulders with wider propensity to pain. <i>Occupational and Environmental Medicine</i> , 2020, 77, 301-308.	1.3	6
103	BLADDER CANCER AND EXPOSURE TO DISINFECTION BYPRODUCTS IN WATER THROUGH INGESTION, BATHING, SHOWERING AND SWIMMING IN POOLS: FINDINGS FROM THE SPANISH BLADDER CANCER STUDY. <i>Epidemiology</i> , 2004, 15, S105.	1.2	5
104	Disinfection By-Products in Drinking Water and Bladder Cancer: Evaluation of Risk Modification by Common Genetic Polymorphisms in Two Caseâ€“Control Studies. <i>Environmental Health Perspectives</i> , 2022, 130, 57006.	2.8	5
105	Patterns of change of multisite pain over 1â€™%year of followâ€™up and related risk factors. <i>European Journal of Pain</i> , 2022, 26, 1499-1509.	1.4	5
106	Are determinants for new and persistent upper limb pain different? An analysis based on anatomical sites. <i>Work</i> , 2016, 53, 313-323.	0.6	3
107	Non-Pharmacological Preventive Measures Had an Impact on COVID-19 in Healthcare Workers before the Vaccination Effect: A Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3628.	1.2	3
108	AIR POLLUTION AND BLADDER CANCER RISK IN SPAIN. <i>Epidemiology</i> , 2004, 15, S80.	1.2	2

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109	p53 IN BLADDER CANCER PROGNOSIS. RESULTS FROM A PROSPECTIVE MULTICENTRIC STUDY IN SPAIN. European Urology Supplements, 2006, 5, 805.	0.1	2
110	A European survey of professional bodies representing occupational medicine specialists. Occupational Medicine, 2012, 62, 366-370.	0.8	2
111	Valid screening questions useful to diagnose hand and forearm eczema are available in the Spanish language, a new tool for global research. European Journal of Dermatology, 2015, 25, 145-155.	0.3	2
112	What can public health do for the welfare state? Occupational health could be an answer. Journal of Epidemiology and Community Health, 2019, 73, 1141-1144.	2.0	2
113	Process evaluation of a complex workplace intervention to prevent musculoskeletal pain in nursing staff: results from INTEVAL_Spain. BMC Nursing, 2021, 20, 189.	0.9	2
114	Smoking and Bladder Cancer in Spain: Effects of tobacco Type, Timing, Ets and Gender. American Journal of Epidemiology, 2006, 163, S110-S110.	1.6	1
115	RISK OF BLADDER CANCER ASSOCIATED WITH FAMILY HISTORY OF CANCER: DO LOW-PENETRANCE POLYMORPHISMS ACCOUNT FOR THE INCREASE IN RISK?. Journal of Urology, 2008, 179, 322-323.	0.2	1
116	Occupational diseases treated at Parc de Salut Mar (Barcelona, Spain), 2010â€“2014. Medicina Cl�nica (English Edition), 2016, 146, 506-510.	0.1	1
117	Large-scale evaluation of candidate genes for cancer identifies common genetic variants in vascular endothelial growth factor associated with bladder cancer risk. PLoS Genetics, 2005, preprint, e29.	1.5	1
118	What is meant by case management for the return-to-work of workers with musculoskeletal disorders? A scoping review. Work, 2021, 70, 1069-1087.	0.6	1
119	FGFR3 MUTATIONS AND FGFR3 PROTEIN OVEREXPRESSION IN SUPERFICIAL BLADDER TUMORS. European Urology Supplements, 2006, 5, 808.	0.1	0
120	p53 IN BLADDER CANCER PROGNOSIS. RESULTS FROM A PROSPECTIVE MULTICENTRIC STUDY IN SPAIN. Journal of Urology, 2008, 179, 585-585.	0.2	0
121	An unusual suspect: an uncommon human-specific synonymous coding variant within the UGT1A6 gene explains a GWAS signal and protects against bladder cancer. Genome Biology, 2011, 12, .	3.8	0
122	Air Pollution and Tp53 Mutations in Bladder Cancer In Spain. Epidemiology, 2006, 17, S366.	1.2	0
123	Title is missing!. , 2019, 14, e0225198.		0
124	Title is missing!. , 2019, 14, e0225198.		0
125	Title is missing!. , 2019, 14, e0225198.		0
126	Title is missing!. , 2019, 14, e0225198.		0



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127	Waiting time from identification to recognition an occupational disease in Spain. Gaceta Sanitaria, 2022, 36, 257-259.	0.6	0