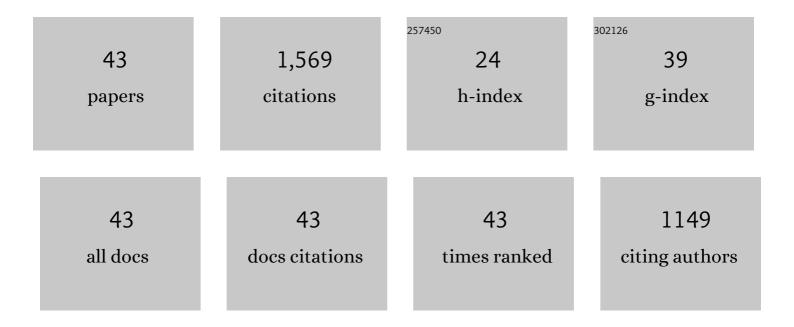
Consuelo Esteve

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Monitoring the Starvation–Survival Response of Edwardsiella piscicida and E. tarda in Freshwater Microcosms, at Various Temperatures. Microorganisms, 2022, 10, 1043.	3.6	3
2	TarSynFlow, a workflow for bacterial genome comparisons that revealed genes putatively involved in the probiotic character of <i>Shewanella putrefaciens</i> strain Pdp11. PeerJ, 2019, 7, e6526.	2.0	3
3	Seasonal recovery of <i>Edwardsiella piscicida</i> from wild European eels and natural waters: Isolation methods, virulence and reservoirs. Journal of Fish Diseases, 2018, 41, 1613-1623.	1.9	12
4	An outbreak of <i>Shewanella putrefaciens</i> group in wild eels <i>Anguilla anguilla</i> L. favoured by hypoxic aquatic environments. Journal of Fish Diseases, 2017, 40, 929-939.	1.9	20
5	Multidrug-resistant (MDR) Aeromonas recovered from the metropolitan area of Valencia (Spain): diseases spectrum and prevalence in the environment. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 137-145.	2.9	26
6	Presence of viruses in wild eels <i>Anguilla anguilla</i> L, from the Albufera Lake (Spain). Journal of Fish Diseases, 2014, 37, 597-607.	1.9	28
7	<i>Aeromonas hydrophila</i> subsp. <i>dhakensis</i> Isolated from Feces, Water and Fish in Mediterranean Spain. Microbes and Environments, 2012, 27, 367-373.	1.6	44
8	The effect of metals on condition and pathologies of European eel (Anguilla anguilla): In situ and laboratory experiments. Aquatic Toxicology, 2012, 109, 176-184.	4.0	24
9	Mechanisms of quinolone resistance in Aeromonas species isolated from humans, water and eels. Research in Microbiology, 2010, 161, 40-45.	2.1	58
10	Structure of a polysaccharide from the lipopolysaccharide of Vibrio vulnificus CECT4602 containing 2-acetamido-2,3,6-trideoxy-3-[(S)- and (R)-3-hydroxybutanoylamino]-l-mannose. Carbohydrate Research, 2009, 344, 479-483.	2.3	10
11	Structure of a polysaccharide from the lipopolysaccharide of Vibrio vulnificus clinical isolate YJ016 containing 2-acetimidoylamino-2-deoxy-l-galacturonic acid. Carbohydrate Research, 2009, 344, 1009-1013.	2.3	13
12	Structure of a polysaccharide from the lipopolysaccharides of Vibrio vulnificus strains CECT 5198 and S3-I2-36, which is remarkably similar to the O-polysaccharide of Pseudoalteromonas rubra ATCC 29570. Carbohydrate Research, 2009, 344, 2005-2009.	2.3	10
13	Influence of diseases on the wild eel stock: The case of Albufera Lake. Aquaculture, 2009, 289, 143-149.	3.5	32
14	Multiresistant waterborne pathogens isolated from water reservoirs and cooling systems. Journal of Applied Microbiology, 2008, 105, 469-475.	3.1	103
15	Plasmid-Mediated QnrS2 Determinant from a Clinical <i>Aeromonas veronii</i> Isolate. Antimicrobial Agents and Chemotherapy, 2008, 52, 2990-2991.	3.2	39
16	First description of nonmotileVibrio vulnificusstrains virulent for eels. FEMS Microbiology Letters, 2007, 266, 90-97.	1.8	9
17	Occurrence of Edwardsiella tarda in wild European eels Anguilla anguilla from Mediterranean Spain. Diseases of Aquatic Organisms, 2006, 73, 77-81.	1.0	59
18	Enzyme-linked immunosorbent assay for detection of Aeromonas hydrophila serogroup O:19. FEMS Microbiology Letters, 2006, 157, 123-129.	1.8	11

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#	Article	IF	CITATIONS
19	Occurrence of Drug-Resistant Bacteria in Two European Eel Farms. Applied and Environmental Microbiology, 2005, 71, 3348-3350.	3.1	76
20	Pathogenic Aeromonas hydrophila Serogroup O:14 and O:81 Strains with an S Layer. Applied and Environmental Microbiology, 2004, 70, 5898-5904.	3.1	24
21	Secretion of haemolysins and proteases by Aeromonas hydrophila EO63: separation and characterization of the serine protease (caseinase) and the metalloprotease (elastase). Journal of Applied Microbiology, 2004, 96, 994-1001.	3.1	23
22	Taxonomic study of sucrose-positive Aeromonas jandaei-like isolates from faeces, water and eels: emendation of A. jandaei Carnahan et al. 1992. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 1411-1419.	1.7	31
23	Phenotypic study by numerical taxonomy of strains belonging to the genusAeromonas. Journal of Applied Microbiology, 2002, 93, 77-95.	3.1	30
24	Is AFLP Fingerprinting a True Alternative to the DNA-DNA Pairing Method To Assess Genospecies in the Genus Aeromonas?. International Journal of Systematic Bacteriology, 1997, 47, 245-245.	2.8	10
25	Aeromonas encheleia sp. nov., Isolated from European Eels. International Journal of Systematic Bacteriology, 1996, 46, 366-366.	2.8	1
26	Numerical Taxonomy of Aeromonadaceae and Vibrionaceae associated with Reared Fish and Surrounding Fresh and Brackish Water. Systematic and Applied Microbiology, 1995, 18, 391-402.	2.8	46
27	Pathogenicity of live bacteria and extracellular products of motile <i>Aeromonas</i> isolated from eels. Journal of Applied Bacteriology, 1995, 78, 555-562.	1.1	34
28	Biochemical and toxigenic properties of Vibrio furnissii isolated from a European eel farm. Aquaculture, 1995, 132, 81-90.	3.5	15
29	DNA Relatedness among Aeromonas allosaccharophila Strains and DNA Hybridization Groups of the Genus Aeromonas. International Journal of Systematic Bacteriology, 1995, 45, 390-391.	2.8	25
30	Aeromonas encheleia sp. nov., Isolated from European Eels. International Journal of Systematic Bacteriology, 1995, 45, 462-466.	2.8	80
31	Evidence that water transmits Vibrio vulnificus biotype 2 infections to eels. Applied and Environmental Microbiology, 1995, 61, 1133-1137.	3.1	133
32	O-Serogrouping and surface components ofAeromonas hydrophilaandAeromonas jandaeipathogenic for eels. FEMS Microbiology Letters, 1994, 117, 85-90.	1.8	39
33	O-Serogrouping and surface components of Aeromonas hydrophila and Aeromonas jandaei pathogenic for eels. FEMS Microbiology Letters, 1994, 117, 85-90.	1.8	2
34	Evaluation of the API 20E system for identification and discrimination of Vibrio vulnificus biotypes 1 and 2. Journal of Fish Diseases, 1993, 16, 79-82.	1.9	36
35	Virulence of Aeromonas hydrophita and some other bacteria isolated from European eels Anguilla anguilla anguilla reared in fresh water. Diseases of Aquatic Organisms, 1993, 16, 15-20.	1.0	65
36	Numerical Taxonomy and Nucleic Acid Studies of Vibrio mediterranei. Systematic and Applied Microbiology, 1992, 15, 82-91.	2.8	15

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#	Article	IF	CITATIONS
37	Aeromonas allosaccharophilasp. nov., a new mesophilic member of the genusAeromonas. FEMS Microbiology Letters, 1992, 91, 199-205.	1.8	90
38	Aeromonas allosaccharophila sp. nov., a new mesophilic member of the genus Aeromonas. FEMS Microbiology Letters, 1992, 91, 199-206.	1.8	50
39	Comparative study of phenotypic and virulence properties in Vibrio vulnificus biotypes 1 and 2 obtained from a European eel farm experiencing mortalities. Diseases of Aquatic Organisms, 1992, 13, 29-35.	1.0	78
40	Heterotrophic Bacterial Flora Associated with European Eel Anguilla anguilla Reared in Freshwater Nippon Suisan Gakkaishi, 1991, 57, 1369-1375.	0.1	21
41	First record of Vibrio vulnificus biotype 2 from diseased European eel, Anguilla anguilla L Journal of Fish Diseases, 1991, 14, 103-109.	1.9	93
42	Siderophore production in Aeromona spp. Isolated from European eel, Anguilla anfuilla L Journal of Fish Diseases, 1991, 14, 423-427.	1.9	3
43	Vibrio Species in Seawater and Mussels: Abundance and Numerical Taxonomy. Systematic and Applied Microbiology, 1989, 12, 316-325.	2.8	45