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Nota di contenuto	Bacteria and Fungi from Fish and Other Aquatic Animals, 2nd Edition: A Practical Identification Manual; Copyright; Contents; List of Tables and Figures; Tables; Figures; Acknowledgements; For the second edition; For the first edition; Introduction; Layout of the Manual; Significance; Photographs of Culture and Microscopic Appearance of Organisms; 1. Aquatic Animal Species and Organism Relationship; 1.1 Host Species, Bacteria and Disease; 1.2 Bacteria and Relationship to Host; 1.3 Taxonomy and Identification of Bacteria; Nomenclature of Bacteria; Chapter Outline; GRAM-NEGATIVE RODS AND COCCI 1.4 Brucellaceae 1.4.1 Brucella; Brucella ceti; Brucella c; Brucella maris; Brucella pinnipedalis; Brucella species; 1.5 Rhodobacteraceae; 1.5.1 Labrenzia; Labrenzia aggregans; Stappia (stellulata-like) aggregans; Labrenzia alba; 1.5.2 Paracoccus; Paracoccus fistulariae; 1.5.3 Phaeobacter; Phaeobacter gallaeciensis; 1.5.4 Roseobacter; 1.5.5 Roseovarius; Roseovarius crassostreae; 1.5.6 Stappia; 1.6 Burkholderiaceae; 1.6.1 Burkholderia; Burkholderia pseudomallei; 1.7 Oxalobacteraceae; 1.7.1 Janthinobacterium; Janthinobacterium lividum; 1.8 Neisseriaceae; 1.8.1 Andrepreatovia; 1.8.2 Vogesella Vogesella lacus sp. nov; 1.9 Aeromonadaceae; 1.9.1 Aeromonas; Aeromonas allosaccharophila; Aeromonas aquariorum; Aeromonas bestiarum; Aeromonas bivalvium; Aeromonas caviae; Aeromonas culicicola; Aeromonas diversa; Aeromonas encheleia; Aeromonas

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Aeromonas *salmonicida* ssp. *salmonicida* Atypical *Aeromonas* *salmonicida*; *Aeromonas* *salmonicida* ssp. *achromogenes*; *Aeromonas* *salmonicida* ssp. *masoucida*; *Aeromonas* *salmonicida* ssp. *pectinolytica*; *Aeromonas* *salmonicida* ssp. *smithia*; Oxidase-negative strains of atypical *Aeromonas* *salmonicida*; Atypical strains capable of growth at 37°C; *Haemophilus* *piscium*; *Aeromonas* *sanarellii*; *Aeromonas* *schubertii*; *Aeromonas* *sharmania*; *Aeromonas* *simiae*; *Aeromonas* *sobria*; *Aeromonas* *taiwanensis*; *Aeromonas* *tecta*; *Aeromonas* *trota*; *Aeromonas* *veronii* biovar *Sobria*; *Aeromonas* *veronii* biovar *Veronii*; 1.10 Alteromonadaceae 1.10.1 *Alteromonas* 1.10.2 *Colwellia*; *Colwellia* *maris*; 1.10.3 *Ferrimonas*; *Ferrimonas* *senticii*; 1.10.4 *Moritella*; *Moritella* *marina*; *Moritella* *viscosa*; 1.10.5 *Pseudoalteromonas*; *Pseudoalteromonas* *citrea*; *Pseudoalteromonas* *haloplanktis* ssp. *tetraodonis*; *Pseudoalteromonas* *piscicida*; *Pseudoalteromonas* *tetraodonis*; 1.10.6 *Shewanella*; *Shewanella* *affinis*; *Shewanella* *algae*; *Shewanella* *algidipiscicola*; *Shewanella* *aquimarina*; *Shewanella* *baltica*; *Shewanella* *colwelliana*; *Shewanella* *corallii*; *Shewanella* *frigidimarina*; *Shewanella* *gelidimarina*; *Shewanella* *glacialipiscicola*; *Shewanella* *hafniensis* *Shewanella* *haliotis*
