

Enterovibrio baiacu sp. nov. A520

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Table 1: Complete list of names proposed in the current register list.

Proposed Taxon	Etymology	Description	Parent Taxon	Type	Registry URL
Species <i>Enterovibrio baiacui</i>	[ba.ia'cu.i] N.L. gen. n. <i>baiacui</i> , of a blowfish (from Tupi n. baiacu), porcupinefish (any species of fish of the order Tetraodontiformes)	Their cells are Gram-negative, facultative aerobic, motile rods, and 0.5–1.0 µm in diameter after incubation for 48 h at 28 °C. Growth occurs at 10 to 32 °C in the presence of 0.5 to 5% NaCl. Optimum growth occurs after 48 h at 22–28 °C in the presence of 3% NaCl on TSA. Colonies are circular with whole margin and papillary elevation on Marine Agar and TCBS (Green colony).	<i>Enterovibrio</i>	NCBI Assembly: GCF_004120195.1 T5	seqco.de/i:32634