

Siphonostomatoida - Dirivultidae

Stygiopontius Humes 1987a

- Humes 1987a: 645, 647, 669, 702, n. g.; S. quadrispinosus, type; 734, key to ♀♀
- HUMES 1991c: 131-133, KEYS TO ♀♀ & ♂♂
- HUMES 1989e: 844

Stygiopontius appositus Humes, 1989

- Humes, 1989, new species, 109-112, figs 4,5
East Pacific Rise (hydrothermal vent) - ♂ ONLY

-- HUMES 1991c: 127-

-- HUMES 1989e: 846, E. PACIFIC RISE

-- HUMES 1990d: 301, 302

Stygiopontius brevispina Humes, 1991

-- Humes 1991c: 121, 127-131, Figs. 4-6, n. sp. female
+ male, Vailili, Lau Basin, w of Tonga

Stygiopontius cinctiger Humes 1987

- Humes 1987a: 645, 647, 707-711, figs. 35a-f, 36a-h,
37a-d, n. sp. ♀ only, East Pacific Rise, thermal vent
- , Humes, 1989: 107
- HUMES 1991c: 131-
- HUMES 1989e: 846, E. PACIFIC RISE
- HUMES 1990d: 301, 302

Stygiopontius flexus Humes 1987

- Humes 1987a: 645, 647, 711-715, figs. 38a-1, 39a-i,
n. sp. ♀ ponly, Guaymas Basin, Gulf of California,
thermal vent
- , Humes, 1989: 107
- , Humes, 1988: 551
- HUMES 1991c: 133 -
- HUMES 1990d: 301, 302

Stygiopontius hispidulus Humes 1987

- Humes 1987a: 645, 647, 715-719, figs. 40a-g, 41a-h,
42a-c, n. sp. ♀ only, East Pacific Rise, thermal vent
- , Humes, 1989: 107
- HUMES 1989 e: 829, 846, E. PACIFIC RISE
- HUMES 1990 d: 301, 302

Stygiopontius lauensis Humes, 1991

-- Humes 1991c: 121, 122-127, figs. 1-3, Vailili, Lau
Basin, w of Tonga; n. sp., female + male

Stygiopontius lumiger Humes, 1989

- , Humes, 1989, new species, pp. 112-113, figs 6-8
East Pacific Rise (hydrothermal vent)

-- HUMES 199/c: 131-

-- HUMES 1990d: 301, 302

Stygiopontius mucroniferus Humes 1987

-- Humes 1987a: 645, 647, 719-723, figs. 43a-h, 44a-g,
45a-c, n. sp. ♀ only, Guaymas Basin, Gulf of
California, thermal vent

--, Humes, 1989: 107

-- HUMES 1991c: 133

-- HUMES 1990d: 301, 302

Stygiopontius paxillifer Humes, 1989

- - Humes, 1989, new species, 103-109,]]2, figs 1-3
East Pacific Rise (hydrothermal vent) - ♂ ONLY

-- HUMES 1991c: 127 -

-- HUMES 1990d: 301, 302

Stygiopontius pectinatus Humes 1987

- Humes 1987a: 645, 647, 723-725, figs. 46a-k, 47a-f,
n. sp. ♀ only, from Rimicaris spp., Mid-Atlantic Ridge
- , Humes, 1989: 107
- HUMES 1991c: 133
- HUMES 1990d: 301, 302, MARIANA BASIN, PACIFIC

Stygiopontius quadrispinosus Humes 1987a

-- Humes 1987a: 645, 647, 702-707, figs. 32a-j, 33a-g,
34a-i, n. sp. ♀, Explorer Ridge, eastern Pacific,
hydrothermal vent. Type of genus.

--, Humes, 1989: 107

-- HUMES 1990b: 152, ⁻¹⁵³GORDA RIDGE, E. PACIFIC

-- HUMES 1991c: 127-

-- HUMES 1990d: 301, 302

-- HUMES & Huys 1992: 1369, 1380, EXPLORER RIDGE +
JUAN DE FUCA RIDGE, OFF BRITISH COLUMBIA

-- HUMES 1994b: 3, 5, TAB. 3

Stygiopontius sentifer Humes 1987

- Humes 1987a: 645, 647, 724-730, n. sp. ♀ only; figs.
48a-j, 49a-f, 50a,b; East Pacific Rise
- , Humes, 1989: 107, 113
- , Humes, 1988: 553
- HUMES 1991c: 131-
- HUMES 1989e: 829, 846, E. PACIFIC RISE
- HUMES 1990d: 301, 302

Stygiopontius stabilitus Humes, 1990

- Humes 1990d:289, 297-301, figs. 5-7, n. sp. female
only, ex tubes of Paralvinella sp., Mariana Basin,
Pacific; ³⁰²
- Humes 1991c: 133
- Humes 1989e: 846, 829, E. PACIFIC RISE

Stygiopontius verruculatus Humes 1987

- Humes 1987a: 645, 647, 730-734, figs. 51a-g, 52a-i,
n. sp. ♂ only, East Pacific Rise
- , Humes, 1989: 107
- HUMES 1991c: 127 -
- HUMES 1990d: 301, 302