

***Marphysa* sp RR1** fide Rowe 2006

San Francisco Bay ISS survey Coyote Point Low intertidal Sample 2168QX19 -- 2 specimens (~2 mm maximum width)

1 spcmn in ISS voucher collection (Phase III) and 1 spcmn in RCRpersColl

- Prostomium bifid
- Three middle antennae approximately as long as prostomium / two lateral approx $\frac{1}{4}$ the length
- Branchiae from ~10th setiger with second branch beginning on ~setiger 20 (continue through body)
- Subacicular hooks from ~setiger 17
- Aciculae black
- Pectinate setae asymmetrical
- Nearly all compound setae spinigerous with long pointed tips
- Very few setigers with a single bluntly hooded compound falciger (1 falciger found in 4 parapod mounts and scan of whole mount revealed very few compound falcigers in total)
- This is near *M. stylobranchiata* except that taxon has simple branchiae and symmetrical pectinate setae, and near *M. sp C* fide Harris except that taxon lacks compound falcigers (possibly missed or not consistently present).

See RCR notebook descriptions for *M. sp B* fide Phillips and *M. sp C* (from SFBay) fide Harris.