

Supplementary Materials

Significant Differences in Intestinal Microbial Communities in Aquatic Animals from an Aquaculture Area

Fulin Sun 1,2,3 and Zhantang Xu 1,2*

¹ State Key Laboratory of Tropical Oceanography, South China Sea Institute of Oceanology, Chinese Academy of Sciences, Guangzhou 510301, China; flsun@scsio.ac.cn

² Southern Marine Science and Engineering Guangdong Laboratory (Guangzhou), 511458, China

³ Daya Bay Marine Biology Research Station, Chinese Academy of Sciences, Shenzhen 518000, China

* Correspondence: xuzhantang@scsio.ac.cn

Table S1. Aquatic animals and sequence information in this study.

	Animal	Observed Species	Shannon	Chao1	Goods Coverage
BCa	<i>Konosirus punctatus</i>	602	3.380	697.132	0.997
BCb	<i>Konosirus punctatus</i>	1255	5.455	1410.895	0.994
BCc	<i>Konosirus punctatus</i>	775	3.311	857.974	0.997
FLBG109	<i>Ruditapes philippinarum</i>	872	3.424	963.498	0.996
JGSDX1	<i>Penaeus japonicus</i>	1462	7.388	1559.071	0.996
JGSQX1	<i>Scylla serrata</i>	1043	3.980	1200.769	0.994
JGSQX2	<i>Scylla serrata</i>	1225	5.152	1367.588	0.994
JJX307a	<i>Penaeus japonicus</i>	1983	8.523	2144.760	0.993
JJX407	<i>Penaeus japonicus</i>	1542	7.016	1643.531	0.995
JJX408	<i>Penaeus japonicus</i>	1722	7.575	1782.392	0.997
QX109a	<i>Scylla serrata</i>	863	2.942	978.640	0.995
RBX408c	<i>Exopalaemon carinicauda</i>	1724	7.250	2027.133	0.991
WG109	<i>Sinonovacula constricta</i>	1258	3.452	1433.562	0.993
YC109a	<i>Sinonovacula constricta</i>	1486	6.158	1589.757	0.995
YC409a	<i>Sinonovacula constricta</i>	357	1.844	419.804	0.998