表し、マダイに蓄積したメチル本銀管(温電費ppm)

发验符 任有日歌(日)	化轮价价	z,	. 4	6	*	10
A: 海水 15 HN 添00 (0.5 ppl)	1	0.019	0.019	AOZZ	0.037	4033
B: HH: 含七概探与(0.133 ppm)	0.012	0.017	0.012	2018	0.023	0.020
C:水保泥土 (TM 192, HM a.0.15 pm)55+10		0.011	0.016	0.013	0.019	0.016
D: 对区.)	0.011_	0.015	0.014	0.023	0.015

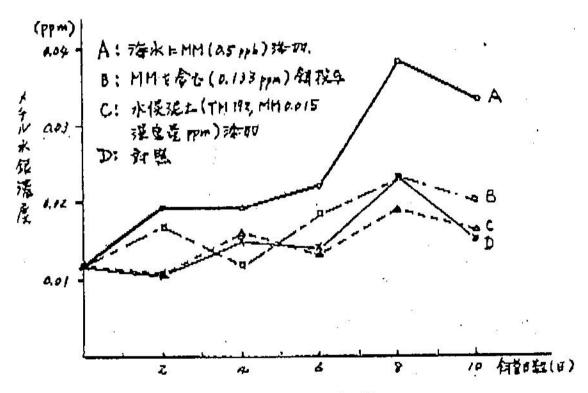


图2. 各群におけるメケル水銀書類四線

CONCLUSION

It was found by these experiments on environmental methylmercury accumulation in marine fish that mercury in the suspended solids and bottom sediments did not accumulate in the fish, that the accumulation via the food chain was unexpectedly low, and that dissolved methylmercury in sea water was the critical agent for methylmercury accumulation.