


					1981.09	
上						
	15502251282			duanzhenghua@mail.nankai.edu.cn		
()						

!

" ! ! " " ! ! "

"

1 2B

" ! ! " " " ! "

" ! ! " " ! "

" ! ! " " ! "

上

" ! ! " ! ! "

[1] **Duan Z(#)**, Duan X, Zhao S, Wang X, Wang J, Liu Y, Peng Y, Gong Z, Wang L(*). Barrier function of zebrafish embryonic chorions against microplastics and nanoplastics and its impa0 1 ũ

[3] **Duan Z(#)**, Xing Y, Feng Z, Zhang H, Li C, Gong Z, Wang L(*), Sun H. Hepatotoxicity of benzotriazole and its effect on the cadmium induced toxicity in zebrafish *Danio rerio*. *Environ Pollut*, 2017, 224: 706-713. (SCI 1 if=5.714)

[4] Zhang M(#), **Duan Z(#)**, Wu Y, Liu Z, Li K, Wang L(*). Occurrence and profiles of the artificial endocrine disruptor bisphenol A and natural endocrine disruptor phytoestrogens in urine from children in China. *Int J Environ Res Public Health*, 2015, 12(12):15110-15117. (SCI 3 if=2.238)

[5] **Duan Z(#)**, Zhu L(*), Zhu L, Yao K, Zhu X. Single and joint toxic effects of pentachlorophenol and bisphenol A on the development of zebrafish (*Brachydanio rerio*) embryo. *Ecotoxicology and Environmental Safety*, 2008, 71, 774-780. (SCI 2 if=4.527, _____ : 89)

[6] _____ (*).

_____ 上 _____, 2020, 39(1): 55-61.

[7] _____ (*).

_____ 上 _____, 2019, 38(12): 2723-2728.

[8] _____, _____, _____, _____, _____ (*), _____ A20

_____, 2017, 33(13):1-5.

[9] _____ (#*), _____, _____, _____, _____.

_____. (EI), 2016, 37(3): 1070-1074.

[10] _____ (#), _____, _____, _____ (*), _____.

_____. (EI), 2015, 35(6): 274-278.

[1] _____ A-A-O _____ (201910688014X).

[2] _____ 201911028253.9 _____.