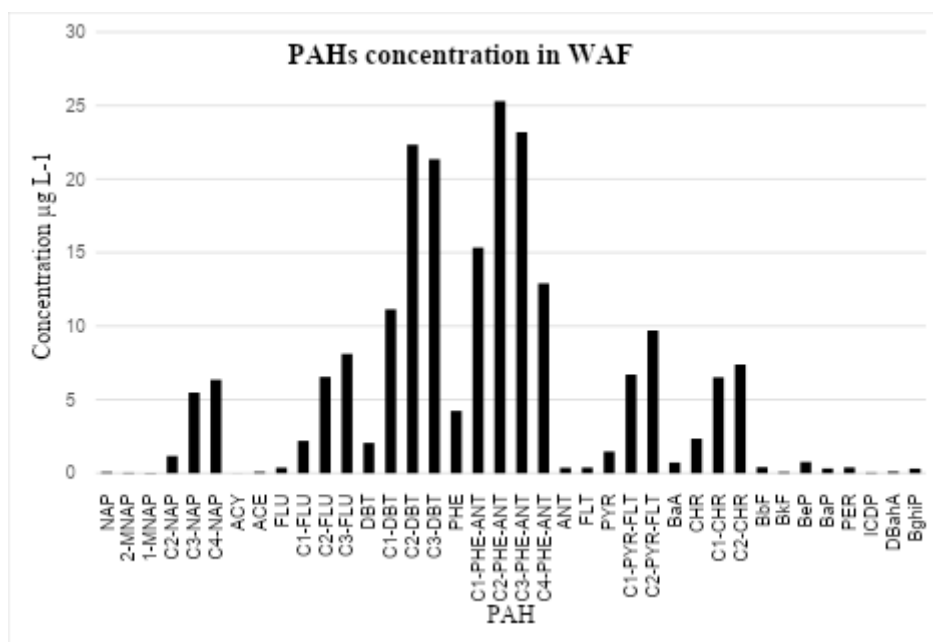


SUPPLEMENTARY MATERIAL

Effects of Crude Oil Water Accommodated Fraction on *Artemia franciscana* and Human Health and Environmental Related Microbes



Supplementary figure S1 - PAHs concentration in one sample of the WAF in ASW. Data obtained through gas chromatography coupled with mass spectrometer. Abbreviations are Naphthalene (NAP), 2-Methyl-naphthalene (2-MN), 1-Methyl-naphthalene (1-MN), C2-Naphthalene (C2-NAP), C3-Naphthalene (C3-NAP), C4-Naphthalene (C4-NAP), Acenaphthylene (ACY), Acenaphthene (ACE), Fluorene (FLU), C1-Fluorene (C1-FLU), C2-Fluorene (C2-FLU), C3-Fluorene (C3-FLU), Dibenzothiyophene (DBT), C1-Dibenzothiyophene (C1-DBT), C2-Dibenzothiyophene (C2-DBT), C3-Dibenzothiyophene (C3-DBT), Phenanthrene (PHE), C1-Phenanthrene-Anthracene (C1-PHE-ANT), C2-Phenanthrene-Anthracene (C2-PHE-ANT), C3-Phenanthrene-Anthracene (C3-PHE-ANT), C4-Phenanthrene-Anthracene (C4-PHE-ANT), Anthracene (ANT), Fluorantene (FLT), Pyrene (PYR), C1-Pyrene-Fluorantene (C1-PYR-FLT), C2-Pyrene-Fluorantene (C2-PYR-FLT), Benz[a]anthracene (BaA), Chrysene (CHR), C1-Chrysene (C1-CHR), C2-Chrysene (C2-CHR), Benzo[b]fluoranthene (BbF), Benzo[k]fluoranthene (BkF), Benzo[e]pyrene (BeP), Benzo[a]pyrene (BaP), Perylene (PER), Indeno[1,2,3-c,d]pyrene (ICDP), Dibenz[a,h]anthracene (DBahA), Benzo[ghi]perylene (BghiP).