of aluminium (AI), which impairs gill tissues impedes physiological function in smolts.

Al-exposure in freshwater can cause a demortality following seawater entry during

y-reared smolts in moderately acidified e first 37 km of the marine migration. Is a smitters and pre-exposed to low or high A

trol group, were monitored from release in using acoustic receivers (•). The ed and the determined (e.g. fig. 1).



