

## Influence des apports fluviaux en Baie de Seine



Hydrological study of Seine Bay displays two areas differentiated by salinity distribution. One has marine characteristics and the other is under fluvial influence. In this paper the authors give the main results of exchanges between the environments, obtained by the study of water dilution, solid particles dispersion, and their contribution to sedimentation.

**Auteurs du document :** Avoine, J, Crevel, L

**Obtenir le document :** Actes de colloques. Ifremer. Brest [ACTES COLLOQ. IFREMER.]. 1986

**Mots clés :** Estuarine front, River plumes, Trace metals, Salinity, Residual flow, Seasonal variations, Environmental effects, Sediment dynamics, Estuarine sedimentation, River discharge

**Thème (issu du Text Mining) :** MILIEU NATUREL

**Date :** 1985-01-24

**Format :** text/xml

**Langue :** Inconnu

**Droits d'utilisation :** info:eu-repo/semantics/openAccess, restricted use

**Télécharger les documents :** <https://archimer.ifremer.fr/doc/1985/acte-1275.pdf>

<https://archimer.ifremer.fr/doc/00000/1275/>

**Permalien :** <https://www.documentation.eauetbiodiversite.fr/notice/influence-des-apports-fluviatiles-en-baie-de-seine0>