A critical assessment of visual identification of marine microplastic using Raman spectroscopy for analysis improvement - DTU Orbit (03/04/2019)

* A critical assessment of visual identification of marine microplastic using Raman spectroscopy for analysis improvement. |
  Lenz, Robin; Enders, Kristina; Stedmon, Colin; Mackenzie, David M.A.; Nielsen, Torkel Gissel. |

Research output: Research - peer-review › Journal article – Annual report year: 2015