Comparison of the analytical methods used to determine natural and artificial radionuclides from environmental samples by gamma, alpha and beta spectrometry - DTU Orbit

Comparison of the analytical methods used to determine natural and artificial radionuclides from environmental samples by gamma, alpha and beta spectrometry: Final Report from the NKS-B CAMNAR activity. / Pöllänen, Roy; Virtanen, Sinikka; Kämäräinen, Meerit; Kaipiainen, Maria; Hou, Xiaolin; Roos, Per; Eriksson, Mats; Ehrs, Sara; Nalbandyan, Anna; Møller, Bredo; Jonsson, Sofia; Lagerkvist, Petra; Tovedal, Annika.
Nordic Nuclear Safety Research, 2017. 27 p.
Research output: Book/Report › Report – Annual report year: 2017 › Research