Overexpression of BLM promotes DNA damage and increased sensitivity to platinum salts in triple negative breast and serous ovarian cancers - DTU Orbit (17/01/2019)

Overexpression of BLM promotes DNA damage and increased sensitivity to platinum salts in triple negative breast and serous ovarian cancers. / Birkbak, N. J.; Li, Y.; Pathania, S; Greene-Colozzi, A; Dreze, M; Bowman-Colin, C; Sztupinszki, Z.; Krzystanek, M.; Diossy, Miklos; Tung, N; Ryan, P D; Garber, J E; Silver, D P; Iglehart, J D; Wang, Z C; Szuts, D; Szallasi, Z.; Richardson, A L.
Research output: Research - peer-review › Journal article – Annual report year: 2018