Pan-cancer analysis of genomic scar signatures associated with homologous recombination deficiency suggests novel indications for existing cancer drugs - DTU Orbit (22/04/2019)

Pan-cancer analysis of genomic scar signatures associated with homologous recombination deficiency suggests novel indications for existing cancer drugs. / Marquard, Andrea Marion; Eklund, Aron Charles; Joshi, Tejal; Krzystanek, Marcin; Favero, Francesco; Wang, Zhigang C; Richardson, Andrea L; Silver, Daniel P; Szallasi, Zoltan Imre; Birkbak, Nicolai Juul. In: Biomarker Research, Vol. 3, No. 9, 2015.

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