Clinically-Relevant Rapamycin Treatment Regimens Enhance CD8+ Effector Memory T Cell Function In The Skin and Allow their Infiltration into Cutaneous Squamous Cell Carcinoma.

Jung, Ji Won; Veitch, Margaret; Bridge, Jennifer A.; Overgaard, Nana H.; Cruz, Jazmina L.; Linedale, Richard; Franklin, Michael E.; Saunders, Nicholas A.; Simpson, Fiona; Frazer, Ian H.; Steptoe, Raymond J.; Wells, James W. / Clinically-Relevant Rapamycin Treatment Regimens Enhance CD8+ Effector Memory T Cell Function In The Skin and Allow their Infiltration into Cutaneous Squamous Cell Carcinoma.


Publication: Research - peer-review › Journal article – Annual report year: 2018