WWTF Project LS19-018

Deciphering breast cancer heterogeneity and tumor microenvironment with correlative imaging

Wissenschaftliche Disziplinen:
106023 - Molecular biology (34%) | 102019 - Machine learning (33%) | 302043 - Magnetic resonance imaging [MRI] (33%)

Keywords:
Cancer biology, positron emission tomography, magnetic resonance imaging, mass spectrometry imaging, computational sciences

Principal Investigator:	Katja Pinker-Domenig
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ProjektpartnerInnen:	Goran Mitulovic (Medical University of Vienna) (Co-Principal Investigator) Lukas Kenner (University of Veterinary Medicine Vienna) (Co-Principal Investigator)

Status: Laufend (01.05.2020 - 30.04.2024) 48 Monate

Fördersumme: EUR 698.870

Weiterführende Links zu den beteiligten Personen und zum Projekt finden Sie unter
https://archiv.wwtf.at/programmes/life_sciences/LS19-018