

PHYM SEMINARS

« Warmth enhances antitumor immunity by restraining adipocyte mesenchymal transition »

Haiping WANG, Prof. Mirko TRAJKOVSKI laboratory

« Selectively antagonizing Frizzled 5 to reveal its pharmacological significance in the oncogenic Wnt signaling »

Alexey KOVAL, Prof. Vladimir KATANAEV laboratory

Wednesday, November 5th 2025 | 11 a.m.

Auditorium J-L Reverdin B02.2526, CMU