

References

- [1] Conte, M., and Surulescu, C. 2021. Mathematical modeling of glioma invasion: acid- and vasculature mediated go-or-grow dichotomy and the influence of tissue anisotropy. *Appl. Math. Comput.*, 407, 126305.
- [2] Conte, M., Dzierma Y., Knobe S., and Surulescu, C. 2022. Mathematical modeling of glioma invasion and therapy approaches via kinetic theory of active particles. Accepted in *Math. Models Methods Appl. Sci.*
- [3] Conte, M., Casas-Tint`o, S., and Soler J. 2021. Modelling the invasion patterns in the glioblastoma battlefield. *PLoS Comp. Biol.*, 17(1), e1008632.