

Literatuur

Algemeen 1 (The Hallmarks of Cancer)

Algemeen 2 (The Hallmarks of Cancer: The Next Generation)

Burgering 1 (**VOORBEREIDING** - How the evolution of multicellularity set the stage for cancer)

Burgering 2 (**ONDERSTEUNING** - Comment on “How the evolution of multicellularity set the stage for cancer”)

Gloerich 1 (**VOORBEREIDING** - Appreciating force and shape — the rise of mechanotransduction in cell biology)

Gloerich 2 (**ONDERSTEUNING** - Mechanotransduction's Impact on Animal Development, Evolution and Tumorigenesis)

Snippert 1 (**VOORBEREIDING** - Stem cell dynamics in homeostasis and cancer of the intestine)

Snippert 2 (**ONDERSTEUNING** - The Intestinal Crypt, A Prototype Stem Cell Compartment)

Zwartkruis 1 (**VOORBEREIDING** - Combining immunotherapy and targeted therapies in cancer treatment)

Zwartkruis 2 (**ONDERSTEUNING** - Oncogenic RAS Signaling Promotes Tumor Immuno-resistance by Stabilizing PD-L1 mRNA)

Bos 1 (**VOORBEREIDING** – United Consequences Of Expensive Cancer Therapeutics-The Pursuit of Marginal Indications and a Me-Too Mentality That Stifles Innovation and Creativity, The John Conley Lecture)

Maurice 1 (**VOORBEREIDING** - Wnt/b-Catenin Signaling, Disease, and Emerging Therapeutic Modalities)

Maurice 2 (**ONDERSTEUNING** - Novel Regulation of Wnt Signaling at the Proximal Membrane Level)

Van Boxtel 1 (**VOORBEREIDING** - Cancer Genome Landscape)

Van Boxtel 2 (**ONDERSTEUNING** - Mechanisms underlying mutational signatures in human cancers)

Lens 1 (**VOORBEREIDING** - Short- and long-term effects of chromosome mis-segregation and aneuploidy)

Lens 2 (**ONDERSTEUNING** - Microtubule attachment and spindle assembly checkpoint signalling at the kinetochore)

Alle artikelen in Pdf formaat zijn te vinden in de digitale leeromgeving van de Universiteit Utrecht Blackboard onder MMK 2018.