

STELLINGEN

1. Time point and dose of curcumin administration is important for a successful effect on metastatic breast cancer in mice (This thesis)
2. Reduction of IL-6-induced immune suppression by curcumin is a powerful tool in cancer vaccination (This thesis)
3. The preventive effect of curcumin is stronger than the therapeutic effect on metastatic breast cancer in mice (This thesis)
4. α GC incorporated into live attenuated Listeria-Mage-b vaccine is a powerful tool to create an immune-stimulating environment without side effects in mice with metastatic breast cancer (This thesis)
5. Incorporation of α GC into Listeria-Mage-b vaccine improves efficacy against metastatic breast cancer without side effects compared to free α GC and Listeria-Mage-b (This thesis)
6. Myeloid derived suppressor cells (MDSC) are an important target for cancer immunotherapy in mice with metastatic breast cancer (This thesis)
7. Ignoring the age factor in cancer vaccination may partly contribute to the limited success in human clinical trials (Claudia Gravekamp)
8. Non-toxic combination immunotherapies as second line treatment could be applied early, and may therefore be more effective against metastatic cancer (Claudia Gravekamp)
9. Success is not about how much money you make, It's about the difference you make in people's lives. Michelle Obama
10. Insanity is doing the same thing over and over again but expecting different results. - Albert Einstein
11. Without love we think of ourselves. With love, we think of everybody else.-Chariji.