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Towards a more personalized approach in the treatment of esophageal cancer focusing on predictive factors in response to chemoradiation

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List of publications

- Esophageal cancer stem cells as a target to eradicate cells with increased metastatic potential. Review. **Wang D**, Plukker JT, Coppes RP. *Semin Cancer Biol* 2017 Jun;44:60-66.
- Longitudinal analysis of cytokine expression during neoadjuvant chemoradiotherapy and subsequent surgery in esophageal cancer patients. Bosch DJ, **Wang D**, Nijsten MW, Mul VE, Hospers GA, Burgerhof JG, Struys MM, Plukker JT. *Am J Surg*. 2016 Jul;212(1):89-95.
- microRNA-205 signaling regulates mammary stem cell fate and tumorigenesis. Chao CH, Chang CC, Wu MJ, **Wang D**, Hung MC, Yang JY, Chang C-J. *J Clin Invest*. 2014;124(7):3093–3106.
- Neoadjuvant therapy reduces the incidence of nodal micrometastases in esophageal adenocarcinoma. **Wang D**, Smit JK, Zwaan E, Muijs CT, Groen H, Hollema H, Plukker JT. *Am J Surg*. 2013 Aug 12.

