



**Antonio Viganò**

**Kontakt**

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## Publikationen (3)

Johns N, Damaraju S, Baracos V, Gagnon B, Strasser F, Kaasa S, Tremblay M, Bathe O, Ross J, Viganò A, Deans D, Skipworth R, Gioulbasanis I, Stephens N, Sørhaug S, Solheim T, Tan B, Stretch C, Fearon K. New genetic signatures associated with cancer cachexia as defined by low skeletal muscle index and weight loss. *J Cachexia Sarcopenia Muscle* 2016

Tan B, Fearon K, Skorpen F, Baracos V, Marks D, Kaasa S, Ross J, Damaraju S, Solheim T, Skipworth R, Deans D, Strasser F, Viganò A, Braun T, Fladvad T, European Palliative Care Research Collaborative. P-selectin genotype is associated with the development of cancer cachexia. *EMBO Mol Med* 2012; 4:462-71.

Maltoni M, Steering Committee of the European Association for Palliative Care, Kaasa S, Hanks G, De Conno F, Larkin P, Viganò A, Nabal M, Glare P, Christakis N, Broecker B, Brunelli C, Caraceni A, Eychmuller S. Prognostic factors in advanced cancer patients: evidence-based clinical recommendations--a study by the Steering Committee of the European Association for Palliative Care. *Journal of clinical oncology : official journal of the American Society of Clinical Oncology* 2005; 23:6240-8.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)