



Ying Waeckerle-Men

Kontakt

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Publikationen (5)

Paolucci M, Willemin N, Homère V, Bieli D, Köhli A, Ballmer-Weber B, Waeckerle-Men Y, Pengo N, Kündig T, Sonati T, Johansen P. Targeting Ara h 2 with human-derived monoclonal antibodies prevents peanut-induced anaphylaxis in mice. *Allergy* 2023; 78:1605-1614.

Paolucci M, Willemin N, Köhli A, Ballmer-Weber B, Severin Y, Waeckerle-Men Y, Arena C, Homère V, Bieli D, Kündig T, Sonati T, Johansen P. Multivariate allergen-specific analysis and profiling of serum antibodies from patients with peanut allergy. *Clin Exp Allergy* 2022; 53:353-358.

Waeckerle-Men Y, Groettrup M, Ludewig B, Cerny T, Ackermann D, Schmid H, Böhme C, von Moos R, Fopp M, Uetz-von Allmen E, Gillessen Sommer S. Dendritic cell-based multi-epitope immunotherapy of hormone-refractory prostate carcinoma. *Cancer immunology, immunotherapy : CII* 2006; 55:1524-33.

Waeckerle-Men Y, Allmen E, von Moos R, Classon B, Scandella E, Schmid H, Ludewig B, Groettrup M, Gillessen Sommer S. Dendritic cells generated from patients with androgen-independent prostate cancer are not impaired in migration and T-cell stimulation. *The Prostate* 2005; 64:323-31.

Waeckerle-Men Y, Scandella E, Uetz-von Allmen E, Ludewig B, Gillessen Sommer S, Merkle H, Gander B, Groettrup M. Phenotype and functional analysis of human monocyte-derived dendritic cells loaded with biodegradable poly(lactide-co-glycolide) microspheres for immunotherapy. *Journal of immunological methods* 2004; 287:109-24.

Projekte (0)

Keine Resultate gefunden.

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