



**Marcus Groettrup**

**Kontakt**

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## Publikationen (6)

Oliveri F, Basler M, Rao T, Fehling H, Groettrup M. Immunoproteasome Inhibition Reduces the T Helper 2 Response in Mouse Models of Allergic Airway Inflammation. *Front Immunol* 2022; 13:870720.

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.

Scandella E, Men Y, Legler D, Gillessen Sommer S, Prikler L, Ludewig B, Groettrup M. CCL19/CCL21-triggered signal transduction and migration of dendritic cells requires prostaglandin E2. *Blood* 2004; 103:1595-601.

Scandella E, Men Y, Gillessen Sommer S, Förster R, Groettrup M. Prostaglandin E2 is a key factor for CCR7 surface expression and migration of monocyte-derived dendritic cells. *Blood* 2002; 100:1354-61.

## Projekte (0)

Keine Resultate gefunden.

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