

Stine Dam Jepsen
PhD-Studerende, VIP
Sektion, Experimental Animal Models
Postadresse:
Ridebanevej 9, 1870 Frederiksberg C
E-mail: stinedam@sund.ku.dk
Telefon: +4535334327
Web: https://ivh.ku.dk/forskning/exp_animal_models/

Mulige interessekonflikter

Ansæt af firmaet DSM, som en del af min erhvervs-PhD.

Ansættelse

PhD Studerende

Ingen jobbeskrivelse VIP
Sektion, Preclinical Disease Biology
Københavns Universitet
Frederiksberg C, Danmark
31 maj 2020 → nu

Publikationer

Clinical *Staphylococcus aureus* inhibits human T-cell activity through interaction with the PD-1 receptor

Møllergaard, M., Skovbakke, S. L., Jepsen, S. D., Panagiotopoulou, N., Hansen, A. B. R., Tian, W., Lund, A., Høgh, R. I., Møller, S. H., Guérillot, R., Hayes, A. S., Erikstrup, L. T., Andresen, L., Peleg, A. Y., Larsen, A. R., Stinear, T. P., Handberg, A., Erikstrup, C., Howden, B. P., Goletz, S. & 2 flere, Frees, Dorte & Skov, Søren, 2023, I: *mBio*. 14, 5, 21 s., e01349-23.

***Staphylococcus aureus* induces cell-surface expression of immune stimulatory NKG2D ligands on human monocytes**

Møllergaard, M., Høgh, R. I., Feilberg, Astrid Lund, Aldana, Blanca, Guérillot, R., Møller, S. H., Hayes, A. S., Panagiotopoulou, N., Frimand, Z., Jepsen, Stine Dam, Hansen, Camilla Hartmann Friis, Andresen, Lars, Larsen, A. R., Peleg, A. Y., Stinear, T. P., Howden, B. P., Waagepetersen, Helle S., Frees, Dorte & Skov, Søren, 2020, I: *The Journal of Biological Chemistry*. 295, s. 11803-11821

Cytoplasmic Citrate Flux Modulates the Immune Stimulatory NKG2D Ligand MICA in Cancer Cells

Møller, S. H., Møllergaard, M., Madsen, M., Bermejo, A. V., Jepsen, Stine Dam, Hansen, M. H., Høgh, R. I., Aldana, Blanca, Desler, Claus, Rasmussen, Lene Juel, Sustarsic, E. G., Gerhart-Hines, Zach, Daskalaki, E., Wheelock, C. E., Hiron, T. K., Lin, D., O'Callaghan, C. A., Wandall, Hans H., Andresen, Lars & Skov, Søren, 2020, I: *Frontiers in Immunology*. 11, 22 s., 1968.

Fumarate Upregulates Surface Expression of ULBP2/ULBP5 by Scavenging Glutathione Antioxidant Capacity

Høgh, R. I., Droujinine, A., Møller, S. H., Jepsen, Stine Dam, Møllergaard, M., Andresen, Lars & Skov, Søren, 2020, I: *The Journal of Immunology*. 204, 7, s. 1746-1759 14 s.

Metabolism of short-chain fatty acid propionate induces surface expression of NKG2D ligands on cancer cells

Høgh, R. I., Møller, S. H., Jepsen, Stine Dam, Møllergaard, M., Feilberg, Astrid Lund, Pejtersen, M., Fitzner, E., Andresen, Lars & Skov, Søren, 2020, I: *FASEB Journal*. 34, 11, s. 15531-15546

The potential of human milk oligosaccharides to impact the microbiota-gut-brain axis through modulation of the gut microbiota

Al-Khafaji, A. H., Jepsen, Stine Dam, Christensen, K. R. & Vignæs, L. K., 2020, I: *Journal of Functional Foods*. 74, 104176.