Publications:

Order of draw practices in venous blood sampling at clinical biochemistry departments in the Danish health care system
Publication: Research - peer-review › Journal article – Annual report year: 2018

The immune response to Prevotella bacteria in chronic inflammatory disease
Publication: Research - peer-review › Journal article – Annual report year: 2017

Divergent Response Profile in Activated Cord Blood T cells from First-born Child Implies Birth-order-associated in Utero Immune Programming
Publication: Research - peer-review › Journal article – Annual report year: 2015

Season of birth shapes neonatal immune function
Publication: Research - peer-review › Journal article – Annual report year: 2016

Susceptibility to Lower Respiratory Infections in Childhood is Associated with Perturbation of the Cytokine Response to Pathogenic Airway Bacteria
Publication: Research - peer-review › Journal article – Annual report year: 2016

Chronic obstructive pulmonary disease and asthma-associated Proteobacteria, but not commensal Prevotella spp., promote Toll-like receptor 2-independent lung inflammation and pathology
Publication: Research - peer-review › Journal article – Annual report year: 2015

Maternal fatty acid desaturase genotype correlates with infant immune responses at 6 months
Publication: Research - peer-review › Journal article – Annual report year: 2015

Metagenomic heterogeneity explains dual immune effects of endotoxins
Publication: Research - peer-review › Journal article – Annual report year: 2015

Prelabor cesarean section bypasses natural immune cell maturation
Publication: Research - peer-review › Journal article – Annual report year: 2015

Cesarean section imprints cord blood immune cell distributions
Publication: Research - peer-review › Conference abstract in journal – Annual report year: 2014

Children developing asthma by school-age display aberrant immune responses to pathogenic airway bacteria as infants
Publication: Research - peer-review › Conference abstract in journal – Annual report year: 2014
Children with asthma by school age display aberrant immune responses to pathogenic airway bacteria as infants
Publication: Research - peer-review › Journal article – Annual report year: 2014

Early immune response patterns to pathogenic bacteria are associated to increased risk of lower respiratory infections in children
Publication: Research - peer-review › Conference abstract in journal – Annual report year: 2014

Gut Mucosal Regulation of Distinct Macrophage and Dendritic Cell Subsets During Early Stage Salmonella Infection
Publication: Research - peer-review › Conference abstract in journal – Annual report year: 2013

Divergent pro-inflammatory profile of human dendritic cells in response to commensal and pathogenic bacteria associated with the airway microbiota.
Publication: Research - peer-review › Journal article – Annual report year: 2012