

CECILIA SÖDERBERG-NAUCLER PUBLICATIONS 2017**Peer-reviewed articles**

1. Ananthaseshan S, Grudzinska MK, Bojakowski K, Kurzejamska E, Gaciong Z, Soderberg-Naucler C, et al. Locally Transplanted CD34+Bone Marrow-Derived Cells Contribute to Vascular Healing After Vascular Injury. *Transplantation Proceedings*. 2017;49(6):1467-76.
2. Kostopoulou ON, Wilhelmi V, Raiss S, Ananthaseshan S, Lindstrom MS, Bartek J, et al. Human cytomegalovirus and Herpes Simplex type I virus can engage RNA polymerase I for transcription of immediate early genes. *Oncotarget*. 2017;8(57):96536-52.
3. Lollinga WT, de Wit RH, Rahbar A, Vasse GF, Davoudi B, Diepstra A, et al. Human Cytomegalovirus-Encoded Receptor US28 Is Expressed in Renal Allografts and Facilitates Viral Spreading In Vitro. *Transplantation*. 2017;101(3):531-40.
4. Mohammad AA, Costa H, Landazuri N, Lui WO, Hultenby K, Rahbar A, et al. Human cytomegalovirus microRNAs are carried by virions and dense bodies and are delivered to target cells. *Journal of General Virology*. 2017;98(5):1058-72.
5. Omarsdottir S, Agnarsdottir M, Casper C, Orrego A, Vanpee M, Rahbar A, et al. High prevalence of cytomegalovirus infection in surgical intestinal specimens from infants with necrotizing enterocolitis and spontaneous intestinal perforation: A retrospective observational study. *Journal of Clinical Virology*. 2017;93:57-64.
6. Rahbar A, Touma J, Costa H, Davoudi B, Bukholm IR, Sauer T, et al. Low Expression of Estrogen Receptor-alpha and Progesterone Receptor in Human Breast Cancer Tissues Is Associated With High-Grade Human Cytomegalovirus Protein Expression. *Clinical Breast Cancer*. 2017;17(7):526-+.
7. Xu XL, Rahbar A, Omarsdottir S, Teng J, Nemeth A, Fischler B, et al. CD13 Autoantibodies Are Elevated in Sera From Mothers of Infants With Neonatal Cholestasis of Different Causes. *Journal of Pediatric Gastroenterology and Nutrition*. 2017;64(1):76-82.