EGF-TM7 receptors in rheumatoid arthritis
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List of publications

Antibody binding at the stalk region of the EGF-TM7 receptor CD97 impairs rolling of neutrophilic granulocytes on TNF-activated endothelial cells under flow conditions
Kop EN, Veninga H, Diapouli FM, Tak PP, Hamann J, Ulfman LH.
Submitted for publication 2011.

EMR3, a member of the EGF-TM7 receptor family, is expressed by granulocytes and dendritic cells in synovial tissue and upregulated on synovial fluid derived granulocytes
Kop EN, Veninga H, Remans PE, Ulfman LH, Hamann J, Tak PP.
Submitted for publication 2011.

Deletion of either CD55 or CD97 ameliorates arthritis in mouse models
Hoek RM, de Launay D, Kop EN, Yilmaz-Elis AS, Lin F, Reedquist KA, Verbeek JS, Medof ME, Tak PP, Hamann J.

Clinical Images: Castleman disease and paraneoplastic pemphigus
Kop EN, MacKenzie MA.

Differential expression of CD97 on human lymphocyte subsets and limited effect of CD97 antibodies on allogeneic T-cell stimulation
Kop EN, Matmati M, Pouwels W, Leclercq G, Tak PP, Hamann J.

Erythroderma in two patients with psoriasis upon discontinuation of efalizumab treatment
Kop EN, Körver JE, Van Ruyssevelt D, De Jong EM, Van der Valk PG, Van de Kerkhof PC.

Acrokeratosis paraneoplastica (Bazex syndroom) bij patiënt met mondbodemcarcinoom
Kop EN, van der Valk P.
Etanercept-induced lichenoid reaction pattern in psoriasis
Bovenschen HJ, Kop EN, Van De Kerkhof PC, Seyger MM.

Middle-aged man presenting with erythematous brownish plaques. Diagnosis: Kaposi's sarcoma (KS) as defining disease of acquired immunodeficiency syndrome (AIDS) by HIV-1 infection
Staps KL, Vissers WH, Kop EN, van Crevel R, Seyger M, Alkemade H.

CD97 neutralisation increases resistance to collagen-induced arthritis in mice
Kop EN, Adriaansen J, Smeets TJ, Vervoordeldonk MJ, van Lier RA, Hamann J, Tak PP.

Identification of the epidermal growth factor-TM7 receptor EMR2 and its ligand dermatan sulfate in rheumatoid synovial tissue

The EGF-TM7 family: a postgenomic view