

Figure S1:

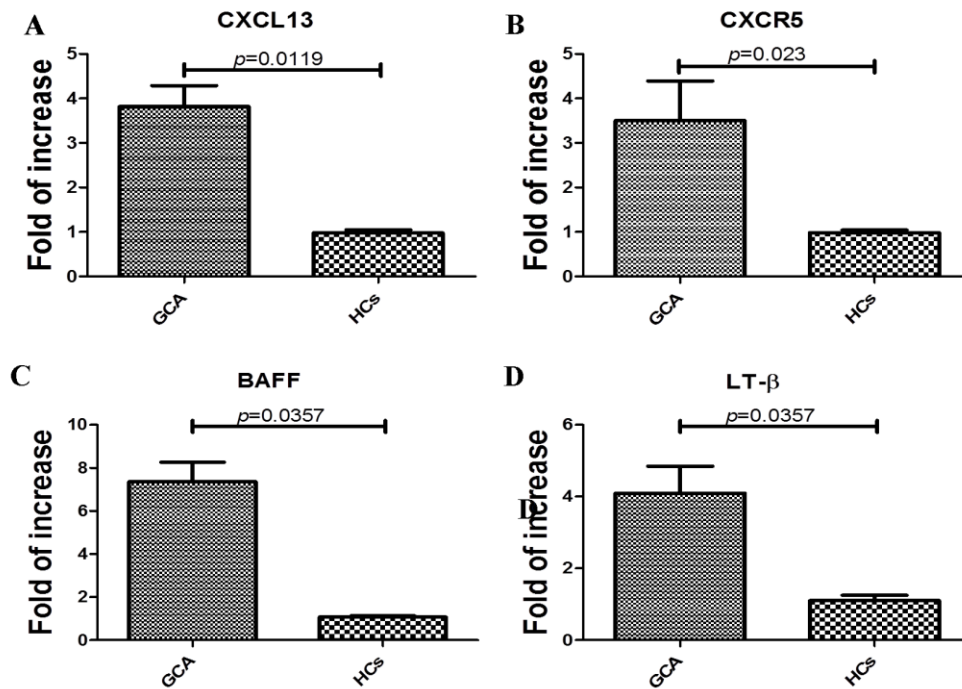


Figure S1 Relative m-RNA levels of CXCL13 (A), CXCR5 (B), LT-β (C) and BAFF (E) were assessed by quantitative RT-PCR in VSMCs isolated from temporal artery samples obtained from 5 patients with GCA and 3 controls. Data are expressed as mean (SEM)

Table S1: antibodies used for immunohistochemistry

Polyclonal Rabbit Anti-Human CD3	1:100 dilution	Dako, Glostrup, Denmark
Monoclonal Mouse Anti-Human CD20	1:100 dilution	Dako, Glostrup, Denmark
Monoclonal Mouse Anti-Human CD21	1:100 dilution	Dako, Glostrup, Denmark
Polyclonal Mouse Anti-Human CXCL13	1:200 dilution	R&D, Minneapolis, US
Polyclonal Rabbit Anti-Human CCL21	1:100 dilution	AbCam, Cambridge, UK
Polyclonal Rabbit Anti-Human LT-β	1:100 dilution	Novus Biologicals, Littleton, US
Monoclonal Rat Anti-Human PNA ^d	1:150 dilution	Novus Biologicals, Littleton, US
Polyclonal Rabbit Anti-Human BAFF	1:200 dilution	AbCam, Cambridge, UK
Monoclonal Rabbit anti-Human NG2	1:100 dilution	AbCam, Cambridge, UK
Polyclonal Rabbit Anti-Human CXCL12	1:100 dilution	AbCam, Cambridge, UK
Monoclonal Rabbit anti-Human PDGFR-β	1:100 dilution	AbCam, Cambridge, UK
Rabbit IgG, monoclonal, isotype control	1:100 dilution	AbCam, Cambridge, UK
Rabbit IgG, polyclonal, isotype control	1:100 dilution	AbCam, Cambridge, UK
Mouse IgG, monoclonal, isotype control	1:100 dilution	AbCam, Cambridge, UK
Mouse IgG, polyclonal, isotype control	1:200 dilution	AbCam, Cambridge, UK
Rat IgG, monoclonal, isotype control	1:150 dilution	AbCam, Cambridge, UK

Table S2: list of primers

CXCL13	Hs00757930_m1
CXCR5	Hs00540548_s1
Lymphotoxin beta	Hs00242739_m1
BAFF	Hs00198106_m1
APRIL	Hs00601664_g1
CCL21	Hs00989654_g1
CCR7	Hs01013469_m1
IL-7	Hs00174202_m1
IL-7R	Hs00233682_m1
IL-17a	Hs00174383_m1
GAPDH	Hs02758991_g1
18s	Hs03003631_g1