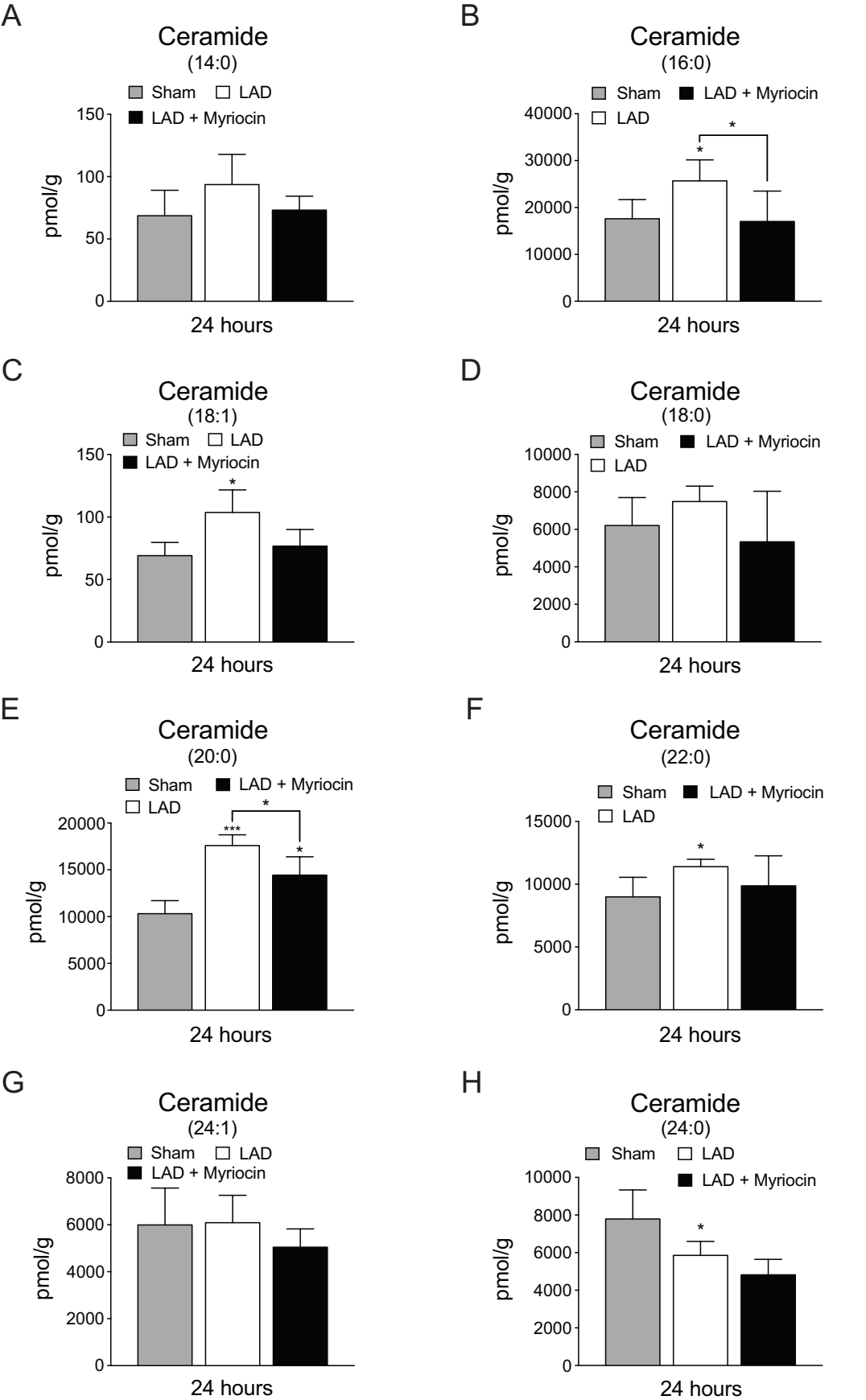

Suppl. Fig. 2 LC-MS/MS measurement of ceramide species in the at-risk area. Ceramide species C-16:0 (* $p<0.05$) and C-20:0 (*** $p<0.001$) are increased in I/R sample, meanwhile C-16:0 and C-18:1 are reduced by SLN/myr treatment vs I/R group (* $p<0.05$). All data are referred to 24 hours after surgery. Data are expressed as mean ± SD. Sham animals: grey bar; I/R group: white bar; SLN/myr treated I/R group: black bar.