



Figure S5. Wireframe of correlated landmark set for deriving MidfaceModPC1 phenotype. Landmark set with highest internal correlations and lowest correlations in which a principal components analysis was performed. The resulting first principal component is the MidfaceModPC1 phenotype. Landmarks, as depicted in Figure 1, are labeled here: LS (4), STO (5), AC_R (13), AC_L (14), AL_R (15), AL_L (16), SBAL_R (17), SBAL_L (18), CPH_R (19), CPH_L (20), CH_R (21), CH_L (22).