Female

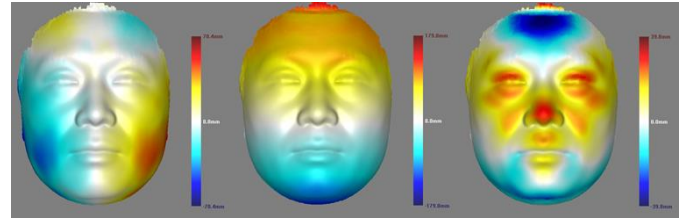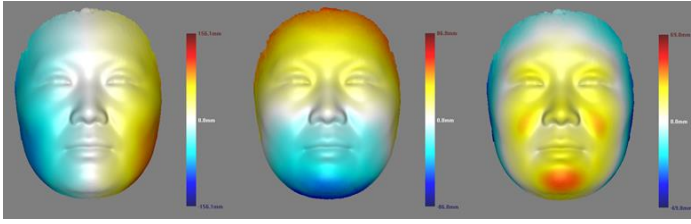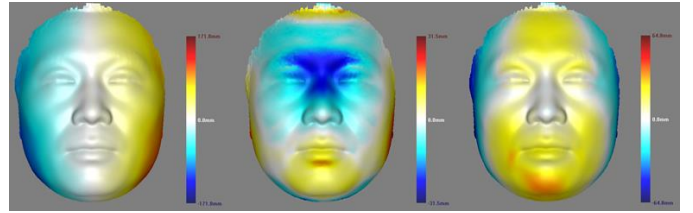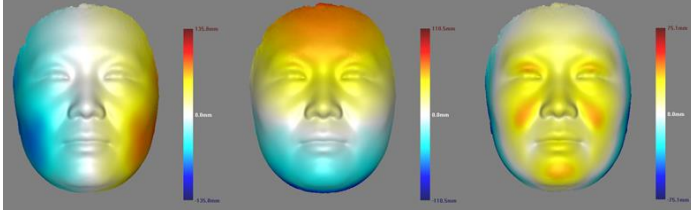| X coordinate | Y coordinate | Z coordinate |

Male

| X coordinate | Y coordinate | Z coordinate |

WBC

RBC

HGB

HCT

MCV

MCH

MCHC

PLT

LYM%

MONO%

NEUT%

EO%

BA%

LYM#

MONO#

NEUT#

EO#

BA#

RDW-CV

RDW-SD

PDW

MPV

P-LCR
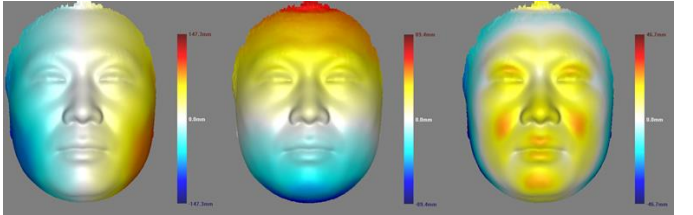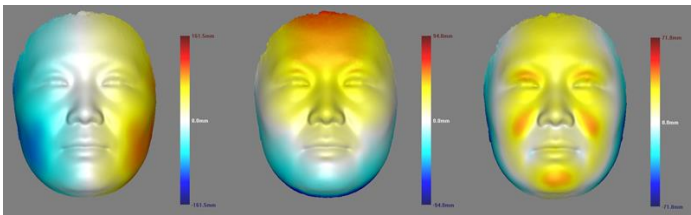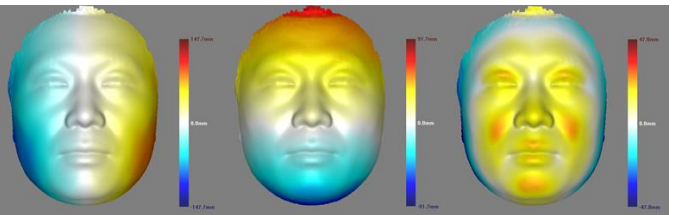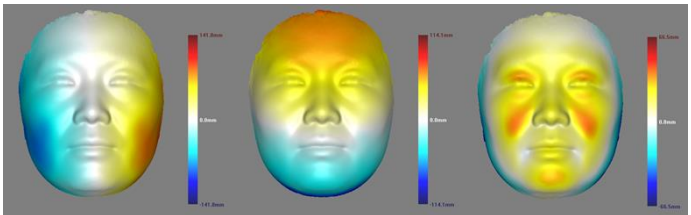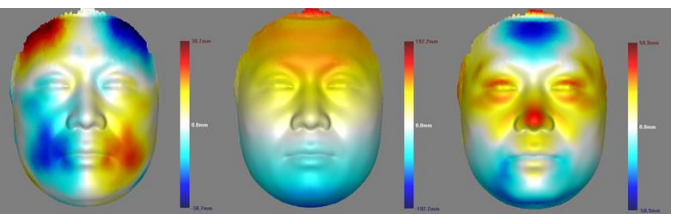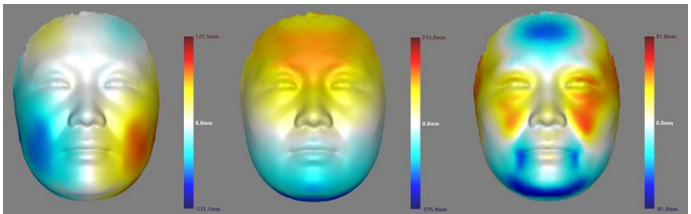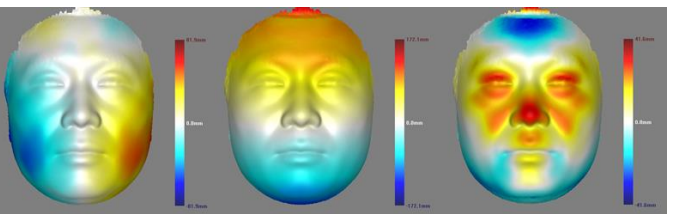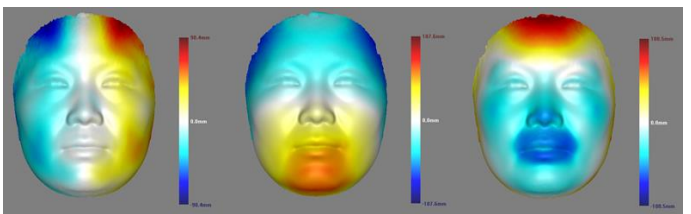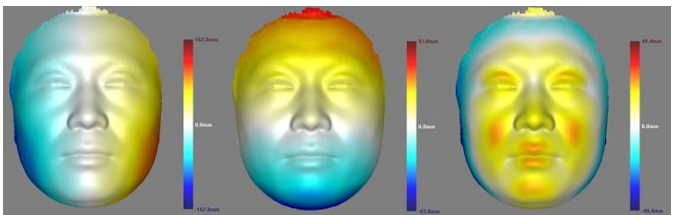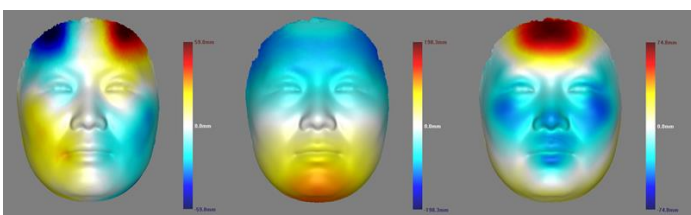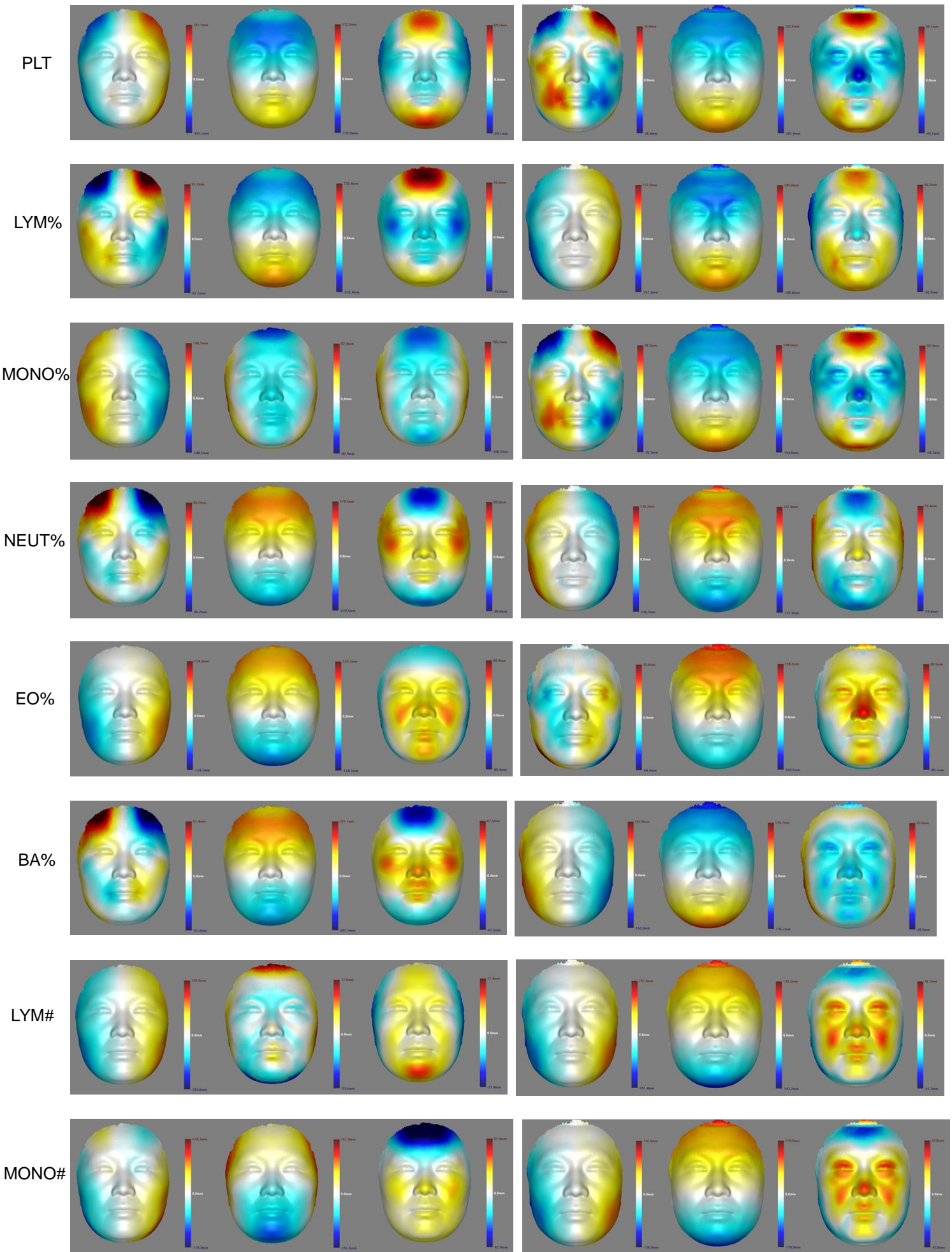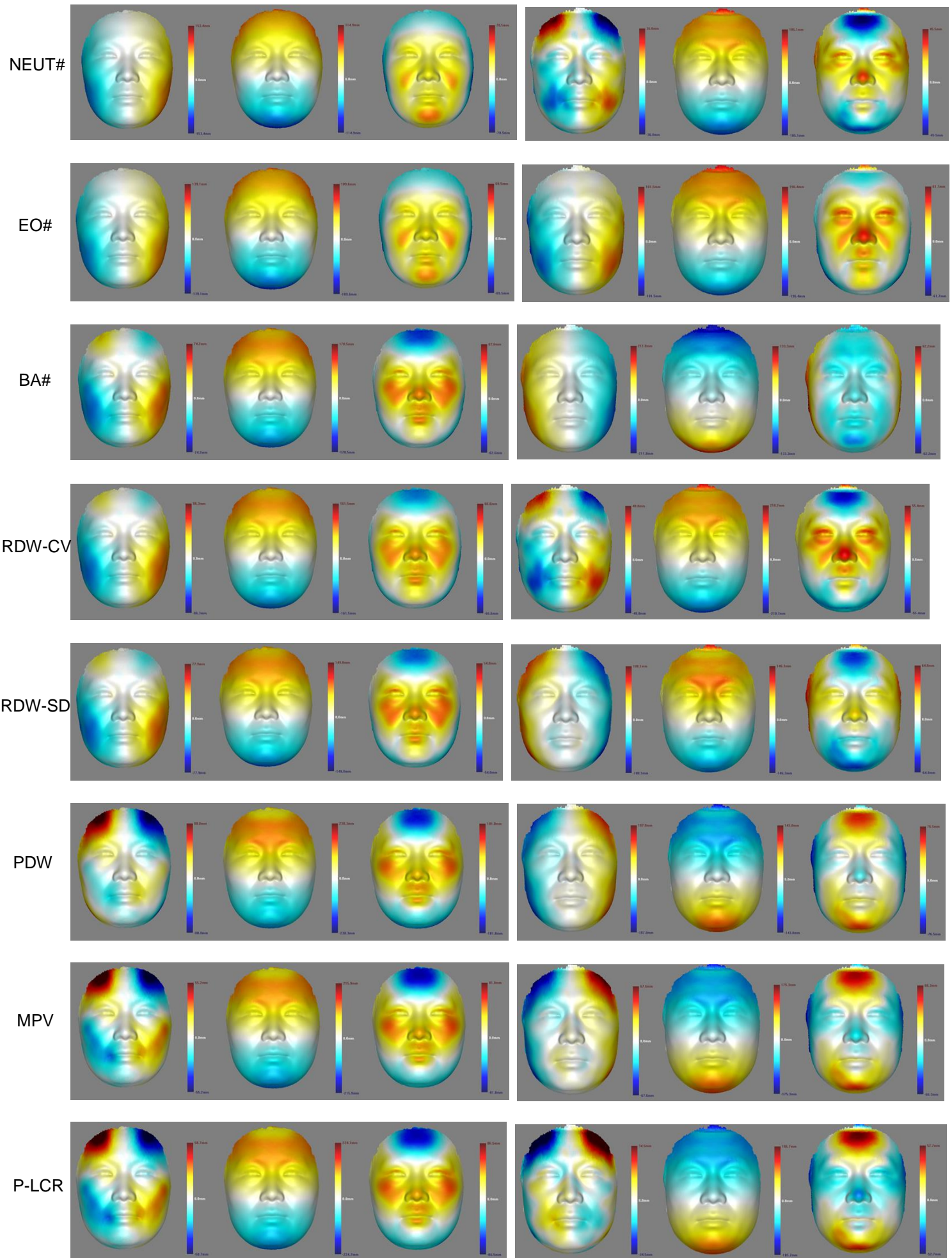
PCT
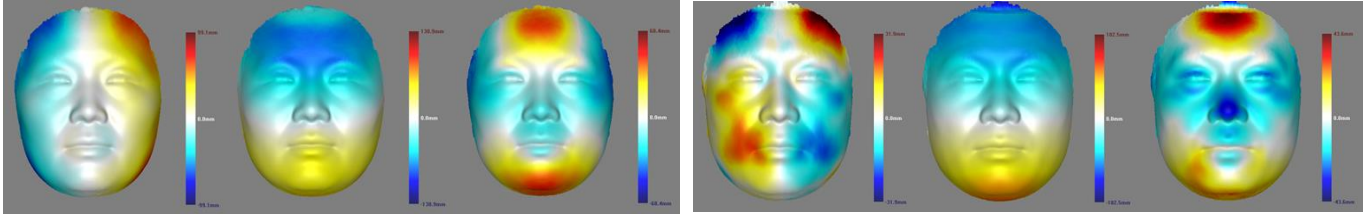
ALT
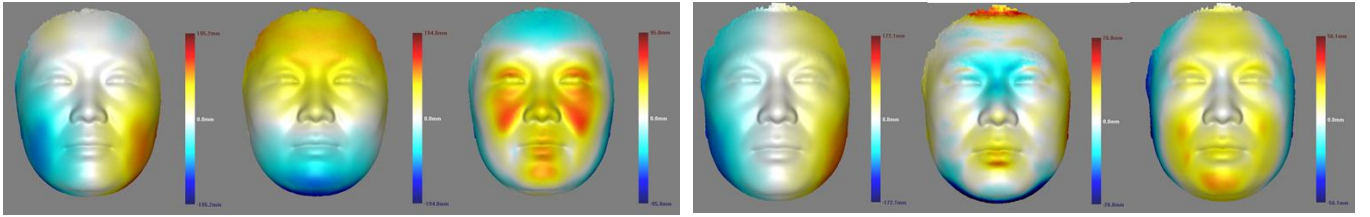
AST
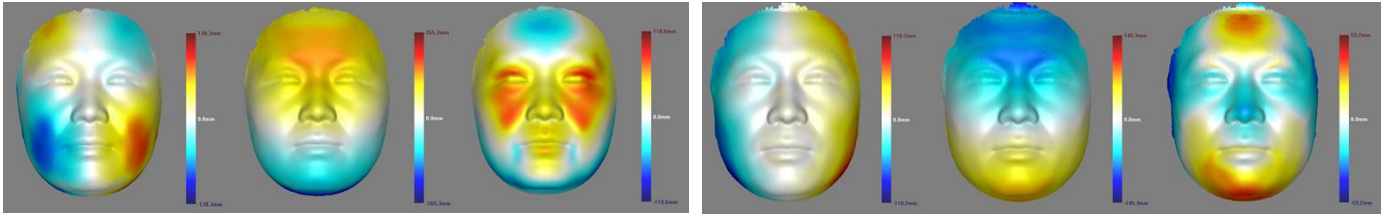
TBIL
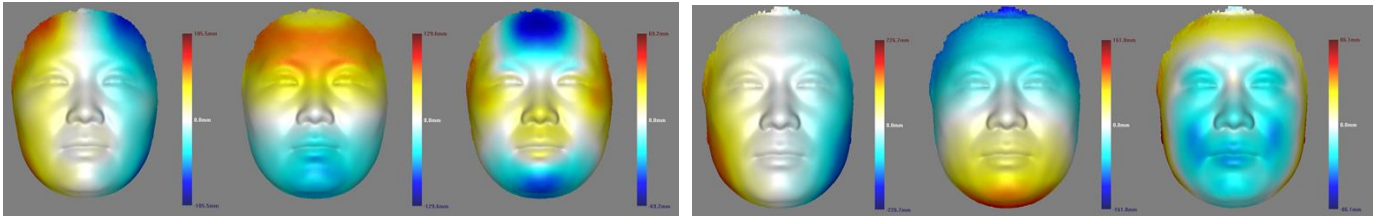
DBIL

IBIL

GGT

ALP

Fig. S9. The heat map of 3D-effects showing loading values of PLS component 1 correlated with other indicators from 18 blood serum indicators and 24 blood-cell related indicato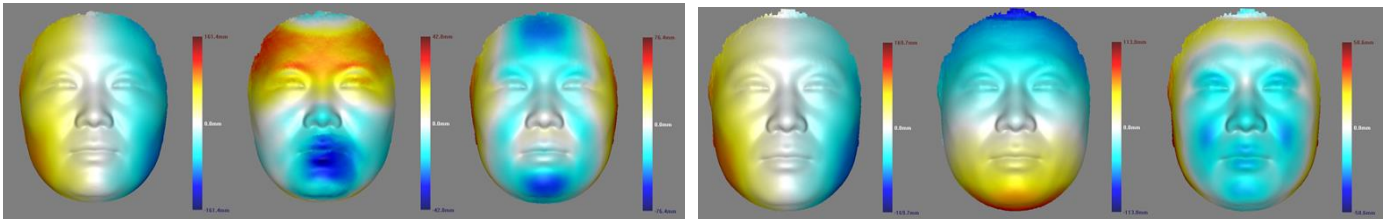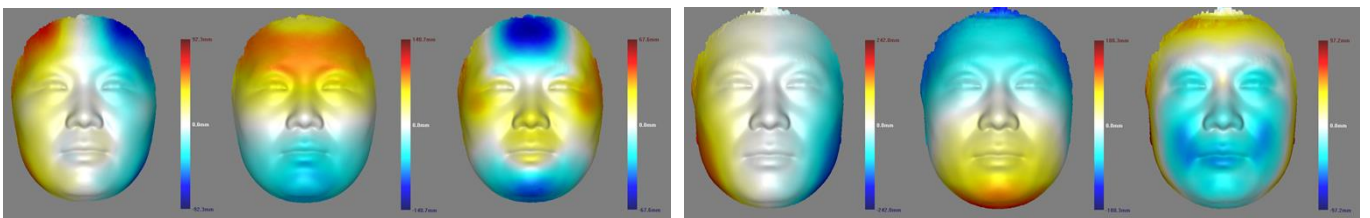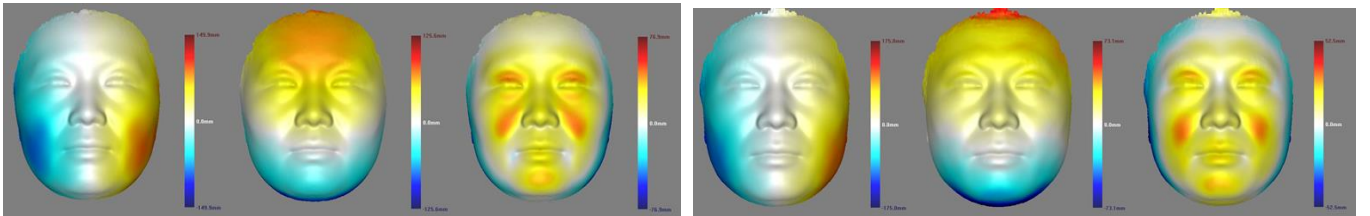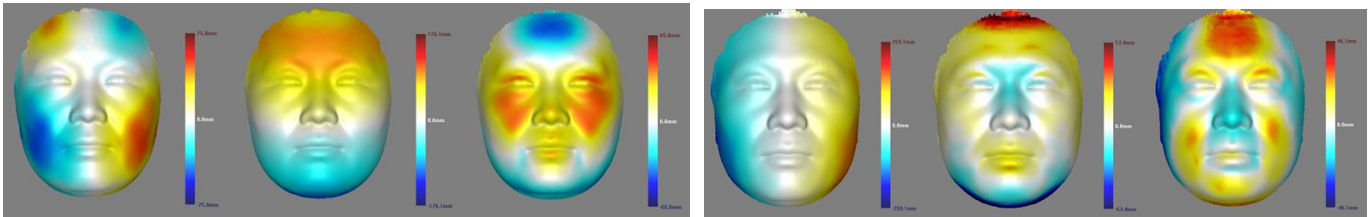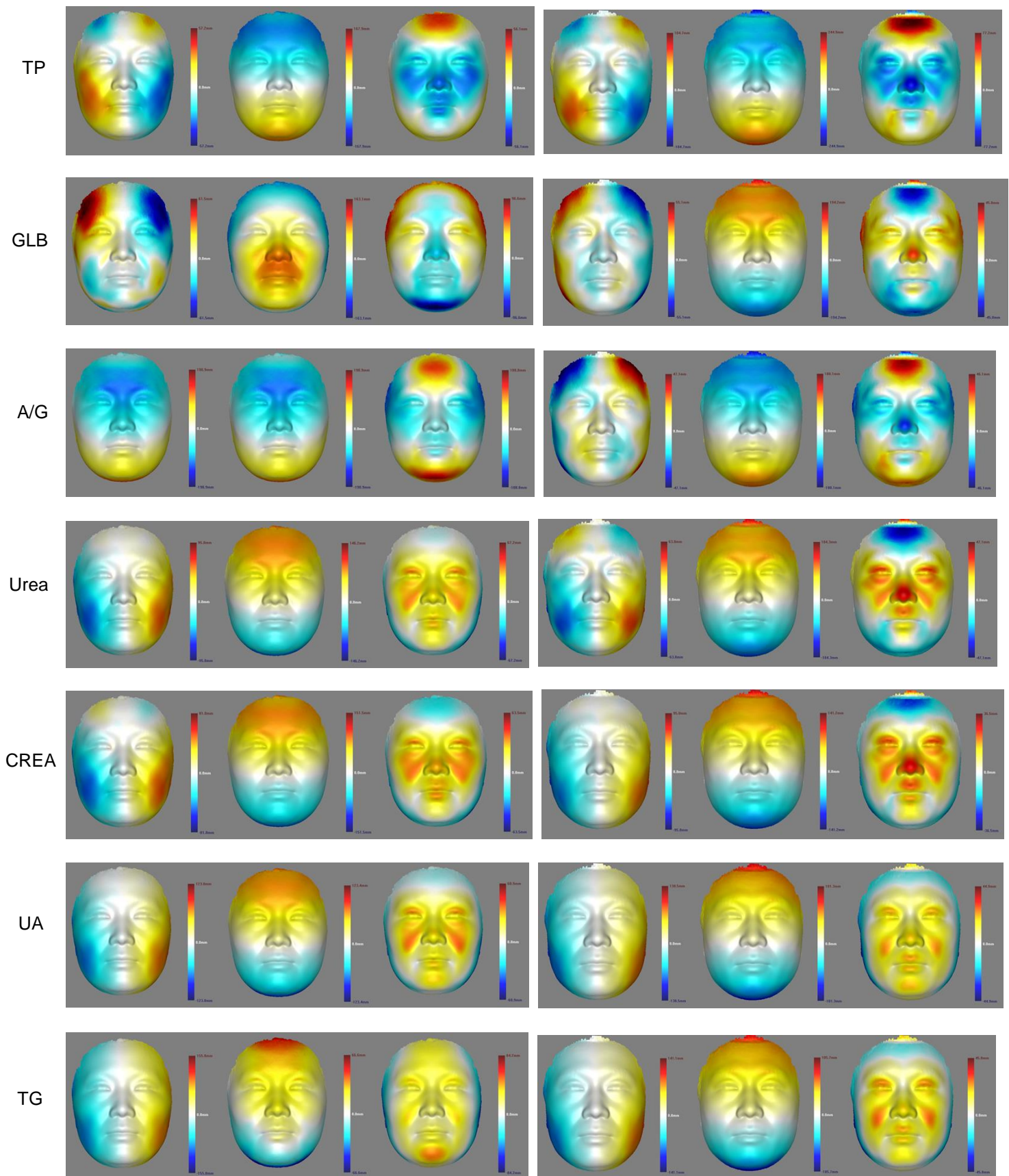rs (except CHO, LDL-C, HDL-C and ALB in Fig. 4) on female and male faces. Loading values were multiplied by 10,000. Red and blue denote, respectively, higher and lower values along x-, y- and z-axes.