Independent variable	Regression coefficient	*p*
Constant	21.83	<0.001
SE	0.82	<0.001
AL	-0.51	0.031
ACD	0.37	0.017
LT	-0.21	0.170
CTT	0.00	0.803
Height	0.01	0.050
Weight	-0.01	0.061
K_{mean}	-0.20	<0.001
Gender	0.14	0.029
Age	0.01	0.786
Constant	**16.46**	**<0.001**
SE	**0.916**	**<0.001**
AL	**-0.451**	**<0.001**
ACD	**0.430**	**0.005**
K_{mean}	**-0.172**	**<0.001**

Table 4. Logistic regression analysis of factors correlating mean SE.

SE, mean spherical equivalent; AL, axial length; ACD, anterior chamber depth; LT, lens thickness; CCT, central thickness of cornea; K_{mean}, mean keratometry.