Fig. 10. The significant parameters obtained from the global sensitivity analysis of the weekly-average diurnal profiles of the predicted urban outdoor air temperature between August 1 and 7, 2016 (summer). The parameter denotations are the same as those defined in Table 5.
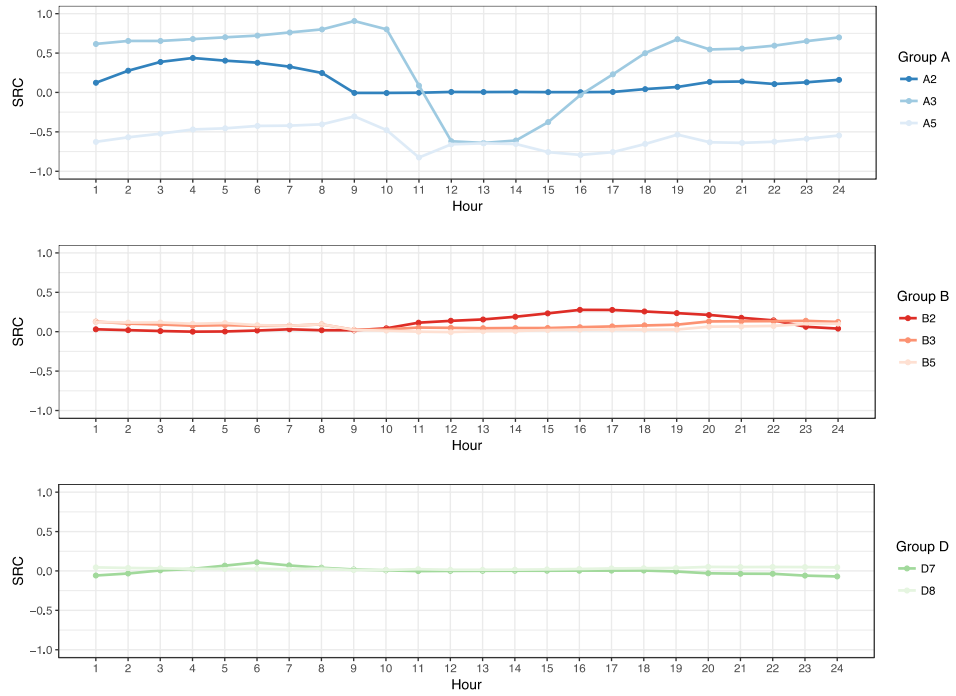

Fig. 11. The significant parameters obtained from the global sensitivity analysis of the weekly-average diurnal profiles of the predicted urban outdoor air temperature between February 1 and 7, 2016 (winter). The parameter denotations are the same as those defined in Table 5.