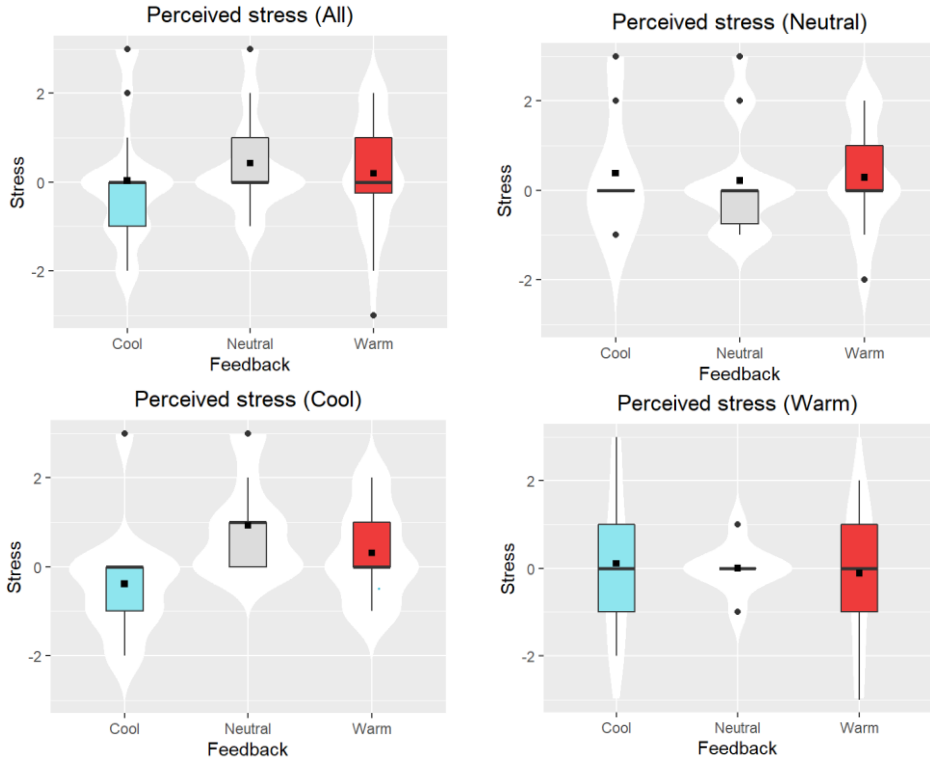


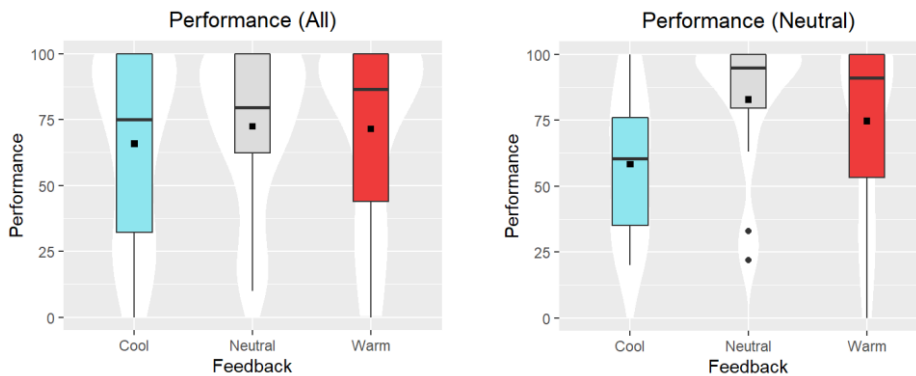
Results and statistics for stress, performance, thermal comfort valence, and arousal are displayed for all participants (N=36), neutral cluster (N=14), cool cluster (N=13), and warm cluster (N=9).

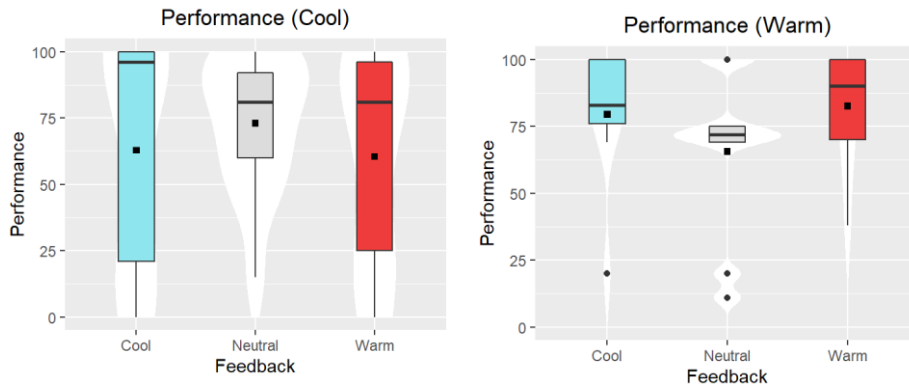
### Stress



	General	Neutral-Cool	Neutral-Warm	Cool-Warm
All	$p = 0.12, X^2 = 4.2$	$p = 0.16$	$p = 0.24$	$p = 0.58$
Neutral cluster	$p = 0.90, X^2 = 0.19$	$p = 0.92$	$p = 0.98$	$p = 0.98$
Cool cluster	$p = 0.015, X^2 = 8.5$	$p = 0.031$	$p = 0.41$	$p = 0.41$
Warm cluster	$p = 0.52, X^2 = 1.3$	$p = 0.50$	$p = 0.17$	$p = 0.33$

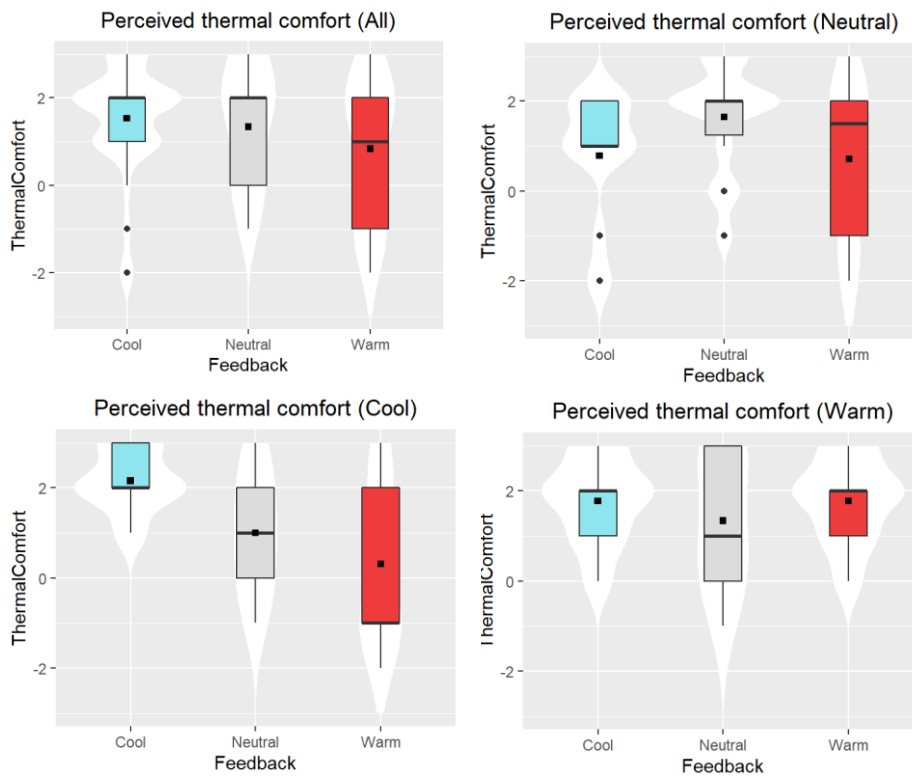
### Performance





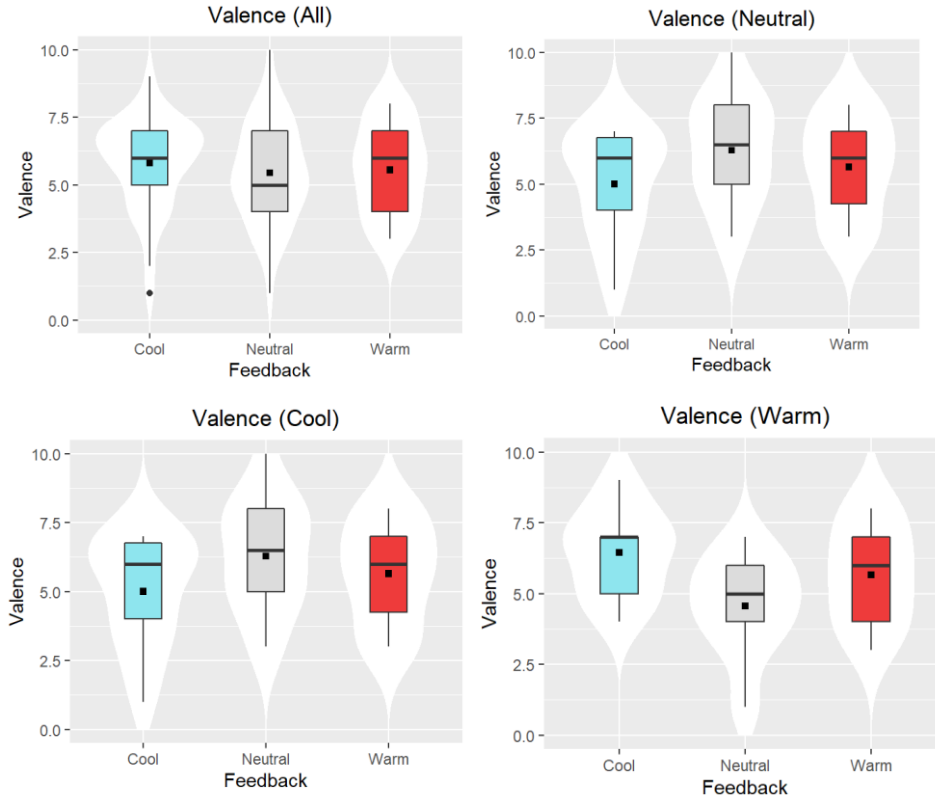
	General	Neutral-Cool	Neutral-Warm	Cool-Warm
All	$p = 0.84, X^2 = 0.28$	$p = 0.07$	$p = 0.13$	$p = 0.07$
Neutral cluster	$p = 0.24, X^2 = 0.19$	$p = 0.25$	$p = 0.92$	$p = 0.44$
Cool cluster	$p = 0.87, X^2 = 0.27$	$p = 0.88$	$p = 0.99$	$p = 0.92$
Warm cluster	$p = 0.58, X^2 = 1.08$	$p = 0.44$	$p = 0.38$	$p = 0.06$

### Thermal comfort



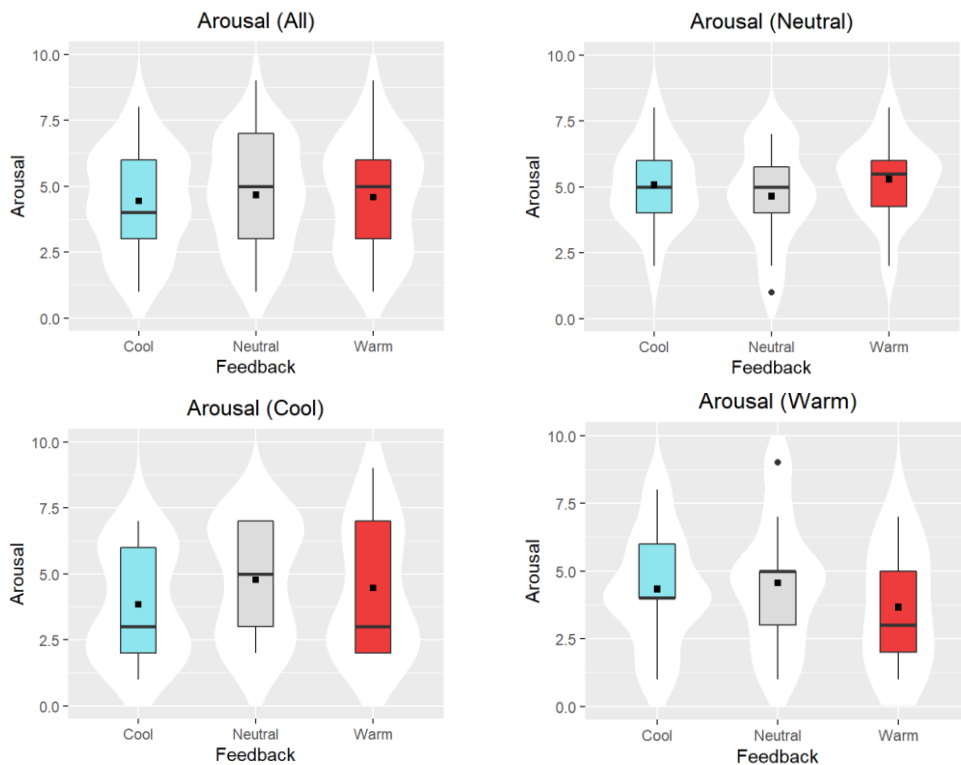
	General	Neutral-Cool	Neutral-Warm	Cool-Warm
All	$p = 0.29, X^2 = 2.4$	$p = 0.93$	$p = 0.65$	$p = 0.43$
Neutral cluster	$p = 0.10, X^2 = 4.4$	$p = 0.17$	$p = 0.55$	$p = 0.73$
Cool cluster	$p = 0.003, X^2 = 11.7$	$p = 0.15$	$p = 0.59$	$p = 0.013$
Warm cluster	$p = 0.51, X^2 = 1.3$	$p = 0.76$	$p = 0.76$	$p = 1.0$

## Valence



	General	Neutral-Cool	Neutral-Warm	Cool-Warm
All	$p = 0.49, X^2 = 1.4$	$p = 0.53$	$p = 0.93$	$p = 0.76$
Neutral cluster	$p = 0.15, X^2 = 3.7$	$p = 0.68$	$p = 0.17$	$p = 0.5$
Cool cluster	$p = 0.05, X^2 = 6.0$	$p = 0.10$	$p = 0.95$	$p = 0.18$
Warm cluster	$p = 0.09, X^2 = 4.9$	$p = 0.15$	$p = 0.61$	$p = 0.61$

## Arousal



	General	Neutral-Cool	Neutral-Warm	Cool-Warm
All	$p = 0.57, X^2 = 1.1$	$p = 0.72$	$p = 0.99$	$p = 0.68$
Neutral cluster	$p = 0.5, X^2 = 1.3$	$p = 0.92$	$p = 0.55$	$p = 0.77$
Cool cluster	$p = 0.018, X^2 = 8.0$	$p = 0.08$	$p = 0.71$	$p = 0.36$
Warm cluster	$p = 0.66, X^2 = 0.81$	$p = 0.82$	$p = 0.97$	$p = 0.68$