## Perceptions toward social interactions during the Jigsaw learning activities

Huang, T. C., Huang, Y. M., & Yu, F. Y. (2011). Cooperative weblog learning in higher education: Its facilitating effects on social interaction, time lag, and cognitive load. *Journal of educational technology & society*, *14*(1), 95-106..

## 7 Items

## Dimensions are not defined

- 1. Cooperative learning helps me learn more.
- 2. The expert group meeting helps me to fill knowledge gaps left by independent study.
- 3. The Jigsaw group meeting made me show my work to group members effectively.
- 4. I did not feel peer pressure and was comfortable while sharing my work with my group-mates.
- 5. I was not under time pressure and felt at ease while sharing my work with my group-mate.
- 6. I did not feel peer pressure while I commented or criticised others' work.
- 7. I was not under time pressure while I commented or criticised others' work.

5-point Likert scale (1 = strongly disagree; 2=disagree; 3=neutral; 4=agree; 5= strongly agree)

Cronbachs  $\alpha$ = na