

## **Open Questions about Flipped Classrooms and Lego practice by Cukurbasi**

Cukurbasi, B., & Kiyici, M. (2018). High school students' views on the PBL activities supported via flipped classroom and LEGO practices. *Journal of Educational Technology & Society*, 21(2), 46-61.

### **EGA interview form**

- 1-Explain your thoughts when you have learned designing robotic applications with LEGO products?
- 3-Tell about your experiences on the process in which you have started to learn LEGO applications?
- 5-What are your thoughts on Flipped Classroom?
- 7-What are your thoughts on the robot created as a group?
- 9-What do you think about the effect of robotic applications on learning algorithm and flow charts?

### **EGB interview form**

- 2-How do your initial thoughts on LEGO applications change when you have examined the LEGO Mindstorms EV3 set for the first time?
- 4-What are your thoughts on preparing studies about robotic applications, algorithm and flow charts?
- 6-What did you get after the robot applications? What do you think about the contribution of the robotic applications on learning algorithm and flow charts?
- 8-What do you think about the contributions of these studies to you in the future?