

frequency of implementation methods for certain manifestations is, therefore, not equal to the number of children in the class. The most obvious differences between the children in the classes regarding the implementation methods of manifestations of collaboration were: *continuous, effective communication, helping a friend* and *praise, encouragement*. The confirmation or rejection of the assumption was formulated in the evaluation of the individual implementation methods for each manifestation of collaboration.

The IMMCs mentioned in this article among six-year-old children organised into groups that were identified during the research are probably not exhaustive. Other IMMCs might be identified in other activities with other children achieving a common goal in groups. Since the research results indicate that this could be an effective form of education, it would be ideal to continue with the research.

Organising six-year-old children into groups to achieve a common goal is not a common practice in kindergarten. Teachers do not prefer having children work in groups to achieve a goal set within activities for various objective reasons. Methodological materials with educational activities elaborated in didactic categories and directly offering, requiring, or supporting the organisation of children into groups to achieve goals might contribute to a change in the situation.

References

- Barot, T., Burgsteiner, H., & Kolleritsch, W. (2020). Comparison of Discrete Autocorrelation Functions with Regards to Statistical Significance. In *Advances in Intelligent Systems and Computing*. Springer.
- Barot, T., Krpec, R., & Kubalcik, M. (2019). Applied Quadratic Programming with Principles of Statistical Paired Tests. In *Advances in Intelligent Systems and Computing* (Vol. 1047, pp. 278–287). Springer.
- Gauthier, T.D. & Hawley, M.E. (2015). Statistical Methods. In *Introduction to Environmental Forensics: Third Edition* (pp. 99–148). Elsevier Inc.
- Gavora, Peter. (2005). *Učitel a žáci v komunikaci*. [Teacher and students in communication] Brno: Paido.
- Johnson, D.W., Roger T.J., Holubec, E.J. & Roy, P. (1984). *Circles of Learning. Cooperation in the Classroom*. North Washington St.: Alexandria.
- Kasíková, h. (2007). *Kooperativní učení a vyučování. Teoretické a praktické problémy*. [Cooperative learning and teaching. Theoretical and practical problems]. Praha: Karolinum.
- Orpinas, p. & Horne, a. m. (2006). *Bullying prevention*. Washington: American Psychological Association.
- Pasch, M. a kol. (2005). *Teaching as decision making. Instructional Practices for the Successful Teacher. From the curriculum to the lesson. How to Work with curriculum*. New York: Longman.

- Petty, G. (1994). *Teaching Today: A Practical Guide*. Cheltenham: Stanley Thornes.
- Piaget, J., & Inhelder, B. (1962). *The Psychology of the Child*. New York: Basic Books.
- Seifert, K., & Hoffnung, R. (1994). *Child and adolescent development*. New York: Boston. (*Learning is Hidden Wealth*). 'Education for the 21st Century', UNESCO International Commission report. (1997). Praha: UK.
- Smolíková, K, Opravilová, E., Havlínová, M., Bláhová, A. & Krejčová, V. (2018). *Rámcový vzdělávací program pro předškolní vzdělávání*. [Framework Educational Programme for Pre-School Education] [online]. [cit. 2020-10-22]. (Available at: <https://www.msmt.cz/vzdelavani/predskolni-vzdelavani/ramcovy-vzdelavaci-program-pro-predskolni-vzdelavani-3>).
- Vygotsky, L.S. (1962). *Thought and language*. London: The MIT Press Ltd.