

A STATISTICAL CASE STUDY OF ACQUIRED KNOWLEDGE

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Abstract. The paper performs a detailed statistical study in a case of acquired knowledge based on historical data from university level courses.

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References

- [1] S.A. Azer et alt., *Introducing integrated laboratory classes in a PBL curriculum: impact on student's learning and satisfaction*. BMC Medical Education **13** (2013), 71-82.
- [2] R. Barroso Guedes-Granzotti et alt., *Problem-situation as a trigger of the teaching-learning process in active teaching methodologies* (in Portuguese). Revista CEFAC **17** (2015), 2081-2087.
- [3] W. Langewitz, *Learning the doctor-patient communication in medical education* (in German). Bundesgesundheitsblatt **55** (2012), 1176-1182.

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