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Publications for the last five years:
1. Vasilev, V., **E. Videv**, G. Kalaydzhiev, T. Angelova, V. Karabashev, D. Yordanova, N. Oblakov, J. Krustanov, **2013.** Methodology for qualitative assessment of management systems of waste materials in animal farms and environmental risk. Agricultural Science, 46 (No 3-4), 66-72.
2. **Videv, E.,** V. Vasilev, G. Kalaydzhiev, T. Angelova, V. Karabashev, D. Yordanova, N. Oblakov, J. Krustanov, **2013.** Synthesis and release of methane (CH_4) in digestive processes of ruminants and opportunities for reducing it. Agricultural Science, 46 (No 5-6), 33-41.
3**. Videv, E**., N. Oblakov, J. Krustanov, **2014.** "Nitrogen oxide production (N_2O) in the digestive process of ruminants and possibilities for its reduction", Journal of Animal Science, issue 5, 2014 (BG).
4. Vasilev, V., **E. Videv**, J. Krustanov**, 2015.** Treatment of dairy manure litter with bacterial-enzymatic bioactivator. Journal of Animal Science, 6, 40-45 (BG).

5. Vasilev, V**., E. Videv, 2017.** Opportunities to improve the characteristics of manure litter in poultry farms: 1. Application of bacterial-enzymatic additive in laying hens. Journal of Animal Science, 1, 17-25 (BG).
6. **Videv, E**., Krastanov, J., Laleva, S., Oblakov, N., Angelova, T., Yordanova, D., Kalaydzhiev, D., Oblakova, M., 2017. Influence of some factors on in vitro gas production of different feed groups and possibilities for its prediction. Int. J. Curr. Res. Biosci. Plant Biol. 4(4), 39-45. doi: https://doi.org/10.20546/ijcrbp.2017.404.007.
7. **E. Videv,** J. Krastanov, S. Laleva, T. Angelova, M. Oblakova, N. Oblakov, D. Yordanova, V. Karabashev, Agricultural Institute, 6000 Stara Zagora, Bulgaria - " In vitro gas production of different feeds and feed ingredients at ruminants" - Agricultural science and technology, vol. 9, No 2, p , **2017**
DOI:10.15547/ast.2017.02.018.
8. Mariya Gerdzhikova, Dimitar Pavlov, Nely Grozeva, Jivko Krastanov, Magdalena Oblakova, Teodora Angelova, **Evgeni Videv**. Chemical composition, mineral content „In vitro" gas production and relative feed value of Betonica Bulgarica Degen et Neič, **2017**.