



PERSONAL INFORMATION:

Full Name: Mostafa Hosseinabadi

Nationality: Iranian

Academic Level: Assistant Professor

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EDUCATION:

1-Bachelor of Science in Animal Science at Gorgan University of Agricultural Science and Natural Resources (2009)

2- Master of Science in Animal Science at Gorgan University of Agricultural Science and Natural Resources (2012)

3- PhD in Animal Nutrition at Gorgan University of Agricultural Science and Natural Resources (2021)

RESEARCH INTEREST:

Investigating the use of agricultural waste in livestock feeding

Investigating different processing methods in animal nutrition

Investigating the nutritional value and digestibility of feeds

Investigating the use of additives in animal nutrition

PUBLICATION:

- 1- Hadi Behzad, Taghi Ghoorchi, **Mostafa Hosseinabadi** and Jafar Bashtini. 2024. Comparison of total feces collection methods and internal markers in determining the

- digestibility of wheat straw with pomegranate pomace or chicken manure in camel. *Journal of Animal Production*. 26 (2), 137-149. DOI: <https://doi.org/10.22059/jap.2024.370672.623775>
- 2- Hadi Behzad, Taghi Ghoorchi, **Mostafa Hosseinabadi** and Jafar Bashtini. 2024. Measuring the Apparent Nutrient Digestibility of Wheat Straw and Wheat Straw Mixed with Rice Hull by using Three Methods of Acid-Insoluble Ash, Acid-Insoluble Lignin and Collecting Total Feces in Camels. *Iranian Journal of Animal Science Research*, 16(1):1-13. <https://doi.org/10.22067/ijasr.2023.81127.1129>
 - 3- **Mostafa Hosseinabadi**, AhmadReza Yazdani and Farhad Shirani Bidabadi. 2023. The effect of institutional credits on the production and profitability of industrial dairy farms in Gorgan County. *Journal of Ruminant Research*, 11(4), 35-52. DOI: [10.22069/ejrr.2023.21079.1888](https://doi.org/10.22069/ejrr.2023.21079.1888)
 - 4- Taghi Ghoorchi, **Mostafa Hosseinabadi** and Abdolhakim Toghdory. 2023. Effect of unprotected methionine and choline on feed intake, growth, digestibility, fecal score, blood metabolites, and feeding behavior of suckling calves. *Animal Production Research*, 12(2), 31-41. doi: [10.22124/AR.2023.23543.1742](https://doi.org/10.22124/AR.2023.23543.1742)
 - 5- **Mostafa Hosseinabadi**, Taghi Ghoorchi and Abdolhakim Toghdory. 2022. Effect of *Saccharomyces cerevisiae* on growth performance, nutrient digestibility, serum metabolites and feeding behavior of Simmental dairy calves. *Journal of Animal Production*, 24(1): 35-45. DOI: [10.22059/jap.2022.331033.623640](https://doi.org/10.22059/jap.2022.331033.623640)
 - 6- **Mostafa Hosseinabadi**, Taghi Ghoorchi and Abdolhakim Toghdory. 2022. *Journal of Animal Science*, 32(4): 43-60. DOI: [10.22034/AS.2021.44791.1608](https://doi.org/10.22034/AS.2021.44791.1608)
 - 7- Abdul Hakim Toghdori, Taghi Ghorchi, **Mostafa Hosseinabadi** and Mehdi Mazlouni Rezvani. 2023. Effects of *Saccharomyces Cerevisiae* on Milk Production and Composition, Nutrient Digestibility and Blood Parameters in Dairy Cows. *Research on Animal Production*, 13(38), 80-88. doi:[10.52547/rap.13.38.80](https://doi.org/10.52547/rap.13.38.80)
 - 8- **Mostafa Hosseinabadi**, Noormohammad Torbatinejad, Taghi Ghoorchi and Abdolhakim Toghdory. *Animal Production Research*, 11(2): 31-42. doi: [10.22124/AR.2022.19593.1617](https://doi.org/10.22124/AR.2022.19593.1617)
 - 9- **Mostafa Hosseinabadi**, Taghi Ghoorchi and Abdolhakim Toghdory. 2022. The effect of different levels and methods of flaxseed processing on growth performance, nutrient digestibility, blood parameters and sheep ruminant behavior. *Iranian Journal of Animal Science Research*, 14(1):13-26. <https://dx.doi.org/10.22067/ijasr.2021.69620.1014>
 - 10- **Mostafa Hosseinabadi**, Noormohammad Torbatinejad, Taghi Ghoorchi and Abdolhakim Toghdory. 2021. The effect of processing type and level of flaxseed in the starter diet on the nutrient digestibility, blood parameters, and safety of suckling calves. *Journal of Ruminant Research*, 9(2):19-38. DOI: [10.22069/ejrr.2020.17969.1749](https://doi.org/10.22069/ejrr.2020.17969.1749)
 - 11- **Mostafa Hosseinabadi**, Noormohammad Torbatinejad, Taghi Ghoorchi and Abdolhakim Toghdory. 2020. Effects of Feeding Different Levels of Flaxseed on Performance, Nutrient Digestibility and Blood Parameters of Pre-Weaning Calves. *Research on Animal Production*, 11(28), 67-74. doi:[10.52547/rap.11.28.67](https://doi.org/10.52547/rap.11.28.67)
 - 12- **Mostafa Hosseinabadi**, Taghi Ghoorchi, Elham Amirteymouri and Mohammadreza Poorghasemi. 2023. The effect of different processing methods of linseed on growth performance, nutrient digestibility, blood parameters and ruminant behaviour of lambs. *Journal of Veterinary Medicine and Science*. 1-10. DOI: [10.1002/vms3.1149](https://doi.org/10.1002/vms3.1149)

ACADEMIC TEACHING EXPERIENCE:

- 1- General animal husbandry**
- 2- Organic animal husbandry**
- 3- Basic agricultural sciences**
- 4- Internship**
- 5- Familiarity with animal husbandry in Iran**
- 6- Principles of nutrition**
- 7- Raising calves and heifers**
- 8- Research method**
- 9- Advanced animal biochemistry**

SERVICE AND PROFESSIONAL MEMBERSHIP:

Agricultural and Natural Resources Engineering System Organization

AWARDS:

LANGUAGES : English



Gorgan University of Agricultural
Sciences & Natural Resources