

1. Name: Dipanjali Konwar
2. Designation : Professor
3. Area of specialization : Livestock Production Management
4. Email: dipanajlikonwar1975@gmail.com
5. Contact No: 9419135176(m)
6. Professional experience: Assistant Professor from Oct 2003 to Oct 2015
Associate Professor Oct -2015 to Oct 2018
Professor Oct.-2018
7. Award/honors scholarships: Women Scientist Award (SBBS)
8. Area of specialization: Livestock Production Management
9. Research interest: Animal Welfare
10. Total no. of publication (Referred journals): 21
11. Selected publication (best five)

Umar SIU, Konwar D, Khan A, Bhat MA, Javid F, Jeelani R, Nabi B, Najar AA, Kumar D, Brahma B. (2021) Delineation of temperature-humidity index (THI) as indicator of heat stress in riverine buffaloes (*Bubalus bubalis*) of a sub-tropical Indian region. *Cell Stress Chaperones*. 26(4):657-669. (NAAS Rating: 9.67)

Konwar D and Hazarika M (2003) Quality characteristics of pork sausage incorporated with swine byproducts. *Journal of Food Science & Technology* 40:413-415(NAAS rating:8.70). Khan AA and Konwar D (2015). Effect of Ascorbic Acid Supplementation on Physiological and Blood Biochemical Parameters in Goats during summer. *Animal Nutrition and Feed Technology*. 15: 137-143 (NAAS rating: 6.23)

Konwar D, Amonge TK, Dutta DJ, Gogoi AK, Borah RS, Das GCh, Bhuyan R and Roychoudhury R (2017). Dietary supplementation of ascorbic acid on hemato-biochemical and hormonal parameters in swamp buffaloes. *Journal of Animal Research*, 7 (1): 39-47 (NAAS rating:6.44)

Khan AA and Konwar D (2015). Effect of Ascorbic Acid Supplementation on Physiological and Blood Biochemical Parameters in Goats during summer. *Animal Nutrition and Feed Technology*. 15: 137-143 (NAAS rating: 6.23)

Butt J H., Konwar D, Brahma B, Khan A and Chakraborty D. (2021) Assessment of cold stress in crossbred cattle by wind chill temperature index. *Indian Journal of Animal Sciences* 91 (12): 1109–1111 (NAAS 6.32)

12. Student advisory: 6
13. Books/Manual/Monograph: 11
14. Seminar/workshop/conference attended: 11
15. Extension training associated with: Village visit and revisit programme
16. Research project as PI/Nodal officer: 01 (Funded by DST-SERRB)
17. Other Achievement if any (please specify):