Erratum regarding missing Declaration of Competing Interest statements in previously published articles

Declaration of Competing Interest statements were not included in published version of the following articles that appeared in previous issues of Artificial Intelligence in Agriculture. Hence, the authors of the below articles were contacted after publication to request a Declaration of Interest statement:

1. "Study on body temperature detection of pig based on infrared technology: A review" [Artificial Intelligence in Agriculture, 2019; 1: 14–26] https://10.1016/j.aiia.2019.02.002
2. "Comparison of two data fusion methods for localization of wheeled mobile robot in farm conditions" [Artificial Intelligence in Agriculture, 2019; 1: 48–55] https://10.1016/j.aiia.2019.05.002
3. "A protocol of field-based phenotyping procedure for no-till wheat root system architecture based on data-driven model-assist" [Artificial Intelligence in Agriculture, 2019; 3: 33–41] https://10.1016/j.aiia.2019.10.002
4. "Recent advances in emerging techniques for non-destructive detection of seed viability: A review" [Artificial Intelligence in Agriculture, 2019; 1: 35–47] https://10.1016/j.aiia.2019.05.001
5. "Agri-BIGDATA: A smart pathway for crop nitrogen inputs" [Artificial Intelligence in Agriculture, 2020; 4: 150–152] https://10.1016/j.aiia.2020.08.001
6. "Modeling and optimization of *Terminalia catappa* L. kernel oil extraction using response surface methodology and artificial neural network" [Artificial Intelligence in Agriculture, 2020; 4: 1–11] https://10.1016/j.aiia.2020.01.001
7. "Reliable execution of a robust soft computing workplace found on multiple neuro-fuzzy inference systems coupled with multiple nonlinear equations for exhaustive perception of tractor-implement performance in plowing process" [Artificial Intelligence in Agriculture, 2019; 2: 38–84] https://10.1016/j.aiia.2019.06.003
8. "Recent advances in Raman technology with applications in agriculture, food and biosystems: A review" [Artificial Intelligence in Agriculture, 2019; 3: 1–10] https://10.1016/j.aiia.2019.11.001
9. "Seedling-lump integrated non-destructive monitoring for automatic transplanting with Intel RealSense depth camera" [Artificial Intelligence in Agriculture, 2019; 3: 18–32] https://10.1016/j.aiia.2019.09.001
10. "Improvement of energy efficiency and environmental impacts of rainbow trout in Iran" [Artificial Intelligence in Agriculture, 2019; 2: 13–27] https://10.1016/j.aiia.2019.06.002