



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



Declaration of Competing Interest statements were not included in the published version of the following articles that appeared in previous issues of Artificial Intelligence in Agriculture.

The appropriate Declaration/Competing Interest statements, provided by the Authors, are included below.

1. "Survey on Solid Wastes Management by Composting: Optimization of Key Process Parameters for Biofertilizer Synthesis from Agro Wastes Using Response Surface Methodology (RSM)" [Artificial Intelligence in Agriculture, 2019; 3: 52–61] <https://10.1016/j.aiia.2019.12.002>

Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

2. "Image processing based real-time variable-rate chemical spraying system for disease control in paddy crop" [Artificial Intelligence in Agriculture, 2020; 4: 21–30] <https://10.1016/j.aiia.2020.01.002>

Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

3. "Principles, developments and applications of laser-induced breakdown spectroscopy in agriculture: A review" Artificial Intelligence in Agriculture, 2020; 4: 127–139] <https://10.1016/j.aiia.2020.07.001>

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4. "Edge Computing: A Tractable Model for Smart Agriculture?" [Artificial Intelligence in Agriculture, 2019; 3: 42–51] <https://10.1016/j.aiia.2019.12.001>

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5. "Precise in-situ characterization and cross-validation of the electromagnetic properties of a switched reluctance motor" [Artificial Intelligence in Agriculture, 2020; 4: 74–80] <https://10.1016/j.aiia.2020.05.002>

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6. "A review of imaging techniques for plant disease detection" Artificial Intelligence in Agriculture, 2020; 4: 229–242] <https://10.1016/j.aiia.2020.10.002>

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7. "Application of artificial intelligence for separation of live and dead rainbow trout fish eggs" [Artificial Intelligence in Agriculture, 2019; 3: 62–68] <https://10.1016/j.aiia.2019.09.002>

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8. "Optical non-destructive techniques for small berry fruits: A review" [Artificial Intelligence in Agriculture, 2019; 2: 85–98] <https://10.1016/j.aiia.2019.07.002>

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9. "Applications of electronic nose (e-nose) and electronic tongue (e-tongue) in food quality-related properties determination: A review" Artificial Intelligence in Agriculture, 2020; 4: 104–115] <https://10.1016/j.aiia.2020.06.003>

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10. "Hierarchical approach for ripeness grading of mangoes" [Artificial Intelligence in Agriculture, 2020; 4: 243–252] <https://10.1016/j.aiia.2020.10.003>

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11. "A sequential method for estimating the optical properties of two-layer agro-products from spatially-resolved diffuse reflectance: Simulation" [Artificial Intelligence in Agriculture, 2019; 3: 69–78] <https://10.1016/j.aiia.2019.12.003>

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12. "Blockchain: A new safeguard for agri-foods" *Artificial Intelligence in Agriculture*, 2020; 4: 153–161] <https://10.1016/j.aiia.2020.08.002>
 Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.
13. "A computer vision system for defect discrimination and grading in tomatoes using machine learning and image processing" [*Artificial Intelligence in Agriculture*, 2019; 2: 28–37] <https://10.1016/j.aiia.2019.06.001>
 Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.
14. "Sunflower leaf diseases detection using image segmentation based on particle swarm optimization" [*Artificial Intelligence in Agriculture*, 2019; 3: 62–68] <https://10.1016/j.aiia.2019.09.002>
 Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.
15. "Real-time hyperspectral imaging for the in-field estimation of strawberry ripeness with deep learning" *Artificial Intelligence in Agriculture*, 2020; 4: 31–38] <https://10.1016/j.aiia.2020.04.003>
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