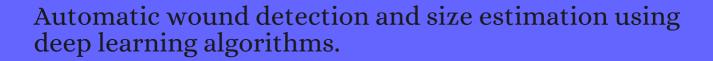
## CITATION REPORT List of articles citing



DOI: 10.1371/journal.pcbi.1009852 PLoS Computational Biology, 2022, 18, e1009852.

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8	An artificial intelligence-enabled smartphone app for real-time pressure injury assessment. 4,		O
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6	Internet service for wound area measurement using digital planimetry with adaptive calibration and image segmentation with deep convolutional neural networks. <b>2023</b> , 43, 17-29		O
5	HealNet - Self-supervised Acute Wound Heal-Stage Classification. 2022, 446-455		O
4	Accurate Wound and Lice Detection in Atlantic Salmon Fish Using a Convolutional Neural Network. <b>2022</b> , 7, 345		1
3	Me-home: Medical Test Kit for Users at Home. <b>2022</b> ,		О
2	Automated Wound Image Segmentation: Transfer Learning from Human to Pet via Active Semi-Supervised Learning. <b>2023</b> , 13, 956		O
1	Segmentation Agreement and Al-Based Feature Extraction of Cutaneous Infrared Images of the Obese Abdomen after Caesarean Section: Results from a Single Training Session. <b>2023</b> , 13, 3992		0