NIT Debbrota Sir

Congratulations the conference paper "(Dual-Domain Learning for Gender Classification from Ear Images using Vision Transformers and Frequency-Aware CNNs)" is accepted.

1:25 PM

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Title: Dual-Domain Learning for Gender Classification from Ear Images using Vision Transformers and Frequency-Aware CNNs

Authors: Sanjita Phijam, Aryan Kumar Singh, Deep Saikia, Md Shohan Mia, Debbrota Paul Chowdhury

Reviewer 1		
Sl. No.	**Comments**	**Response from Authors**
1	The paper shows interesting result by doing gender classification based on ear, where we can see clearly the proposed method surpassed existing ViT and CNN by 2% of accuracy. The dual domain method has been implemented in benchmark dataset. This paper has a good contribution to solve the problem	**Response on comment** We sincerely thank the reviewer for the encouraging feedback and appreciation of our dual-domain approach. We are glad the significance of our work and its performance improvements were noted.