

Thank you for the review of PAAA-D-22-00784R1 - [EMID:0bf16b8df6272bf5]

M. Hassaballah <em@editorialmanager.com> Répondre à : "M. Hassaballah" <m.hassaballah@svu.edu.eg> 14 mars 2023 à 11:04

À : Nessrine Elloumi <ellouminessrine@gmail.com>

Dear Dr. Elloumi,

Many thanks for reviewing the following manuscript for Pattern Analysis and Applications Journal (https://www.editorialmanager.com/paaa/)

NSIWD: New Statistical Image Watermark Detector Theoretical advances PAAA-D-22-00784R1

Your review is extremely valuable for us to make decisions on the manuscript. Once all of the reviews have been received, I will be making a decision on the paper and forwarding this recommendation to the Editor-in-Chief who will directly inform the authors. In case of any decision that requires the authors to make changes for a second round of reviewing, I am assuming that you will be happy to read a revised version for a subsequent review.

Thanks you very much for your continued help and assistance to the journal.

Sincerely,

Dr. M. Hassaballah Associate Editor Pattern Analysis and Applications

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Thank you for the review of PAAA-D-22-00835 - [EMID:534ca2f59090616f]

1 message

José Salvador Sánchez Garreta <em@editorialmanager.com> Répondre à : José Salvador Sánchez Garreta <sanchez@uji.es> À : Nessrine Elloumi <ellouminessrine@gmail.com> 8 février 2023 à 11:11

Dear

Dr. Elloumi.

Many thanks for reviewing the following manuscript for Pattern Analysis and Applications Journal (https://www.editorialmanager.com/paaa/)

Graph-based Fine-grained Model Selection for Multi-source Domain Theoretical advances PAAA-D-22-00835

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Thank you for the review of PAAA-D-22-00784 - [EMID:78245c94cc2ba3ca]

M. Hassaballah <em@editorialmanager.com> Répondre à : "M. Hassaballah" < m.hassaballah@svu.edu.eg > À: Nessrine Elloumi <ellouminessrine@gmail.com>

13 janvier 2023 à 14:46

Dear Dr. Elloumi.

Many thanks for reviewing the following manuscript for Pattern Analysis and Applications Journal (https://www.editorialmanager.com/paaa/)

NSIWD: New Statistical Image Watermark Detector Theoretical advances PAAA-D-22-00784

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Thank you for the review of PAAA-D-22-00524 - [EMID:1c2373c990c440a8]

Vincenzo Carletti <em@editorialmanager.com> Répondre à : Vincenzo Carletti < vcarletti@unisa.it> À: Nessrine Elloumi <ellouminessrine@gmail.com> 18 octobre 2022 à 10:28

Dear

Dr. Elloumi.

Many thanks for reviewing the following manuscript for Pattern Analysis and Applications Journal (https://www.editorialmanager.com/paaa/)

Improved Exploiting Modification Direction Steganography for Hexagonal Image Processing Theoretical advances PAAA-D-22-00524

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Thank you for the review of PAAA-D-22-00490 - [EMID:9fd0690b8c7eb8b7]

Felix Albu <em@editorialmanager.com> Répondre à : Felix Albu <felix.albu@valahia.ro> À: Nessrine Elloumi <ellouminessrine@gmail.com> 1 septembre 2022 à 15:14

Dear

Dr. Elloumi.

Many thanks for reviewing the following manuscript for Pattern Analysis and Applications Journal (https://www.editorialmanager.com/paaa/)

DTMF: Decision based Trimmed Multimode approach Filter for denoising MRI images Industrial and commercial application PAAA-D-22-00490

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Prof. Felix Albu Associate Editor Pattern Analysis and Applications

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