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To: agung-s@fkg.unair.ac.id

Thu, Aug 8, 2019 at 11:36 PM

*** Automated mail sent by the system ***

Dear Dr. Sosiawan,

We recently detected a paper entitled "Full-sibling allelic frequency and sharing among Madurese: STR technique by 12 locus and the sex-typing amelogenin gene." for which you started the submission process more than 5 days ago but for which you did not complete all the submission steps. Therefore, this paper has not yet been submitted to the journal.

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Thank you for approving your submission to Egyptian Journal of Forensic Sciences

Egyptian Journal of Forensic Sciences Editorial Office <em@editorialmanager.com>

Thu, Dec 13, 2018 at 4:38 PM

Reply-To: Egyptian Journal of Forensic Sciences Editorial Office <maryangeline.sidro@biomedcentral.com>

To: Agung Sosiawan <agung-s@fkg.unair.ac.id>

Full-sibling allelic frequency and sharing among Madurese: STR technique by 12 locus and the sex-typing amelogenin gene.

Agung Sosiawan, PhD, MSc, DDS.; Ahmad Yudianto, PhD, Sp(F), MMed, MD; Abdul Hadi Furqoni, PhD (Cand.), MFS, BScN; Simon Martin Manyanza Nzilibili, MFS (Cand.), RN, BScN; Indah Nuraini, MFS, BSc (Biology)
Egyptian Journal of Forensic Sciences

Dear Ph.D Sosiawan,

Thank you for approving the changes and returning your submission entitled 'Full-sibling allelic frequency and sharing among Madurese: STR technique by 12 locus and the sex-typing amelogenin gene.'

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Thank you for submitting your work to Egyptian Journal of Forensic Sciences.

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**Confirmation of revised submission to Egyptian Journal of Forensic Sciences - EJFS-D-18-00249R2**

Egyptian Journal of Forensic Sciences Editorial Office <em@editorialmanager.com>

Wed, May 29, 2019 at 8:17 PM

Reply-To: Egyptian Journal of Forensic Sciences Editorial Office <manyangelime.sidra@biomedcentral.com>

To: Agung Sosiawan <agung-s@fkg.unair.ac.id>

EJFS-D-18-00249R2

Full-sibling allelic frequency and sharing among Madurese: STR technique by 12 locus and the sex-typing amelogenin gene.

Agung Sosiawan, PhD, MSc, DDS.; Ahmad Yudianto, PhD, Sp(F), MMed, MD; Abdul Hadi Furqoni, PhD (Cand.), MFS, BScN; Simon Martin Manyanza Nzilibili, MFS (Cand.), RN, BScN; Indah Nuraini, MFS, BSc (Biology)

Egyptian Journal of Forensic Sciences

Dear Ph.D Sosiawan,

Thank you for the revised version of your manuscript 'Full-sibling allelic frequency and sharing among Madurese: STR technique by 12 locus and the sex-typing amelogenin gene.' submitted to Egyptian Journal of Forensic Sciences.

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