

CO-AUTHOR STATEMENT 1

I hereby declare that I am aware that the work in the paper/manuscript entitled:


J. KAMENICKÝ ET AL. "PIZZARO: FORENSIC ANALYSIS AND RESTORATION OF IMAGE AND VIDEO DATA." IN: *Forensic Science International* 264 (2016). SPECIAL ISSUE ON THE 7TH EUROPEAN ACADEMY OF FORENSIC SCIENCE CONFERENCE, PP. 153 –166. ISSN: 0379-0738. DOI: [10.1016/j.forsciint.2016.04.027](https://doi.org/10.1016/j.forsciint.2016.04.027)

of which I am the main author, will form a part of the PhD dissertation by PhD student:

ADAM NOVOZÁMSKÝ

Description of the involvement:

The main contribution of Adam Novozámský was in the first two forensic modules of the paper, where he developed, implemented, and tested their methods. He also helped to form and revise the related text of the paper and of the supplementary material. He is also the author of the web application for ordering PIZZARO software and help for users.

Name:	Jan Kamenický
Institution:	Institute of Information Theory and Automation Czech Academy of Sciences
Date:	25.9.2017
Signature:	

CO-AUTHOR STATEMENT 2

I hereby declare that I am aware that the work in the paper/manuscript entitled:


B. MAHDIAN, A. NOVOZÁMSKÝ, AND S. SAIC. "DETECTING CYCLOSTATIONARITY IN RE-CAPTURED LCD SCREENS." IN: *Journal of Forensic Research* 6.4 (2015), PP. 1-6. ISSN: 2157-7145. DOI: 10.4172/2157-7145.1000294

of which I am the main author, will form a part of the PhD dissertation by PhD student:

ADAM NOVOZÁMSKÝ

Description of the involvement:

The main contribution of Adam Novozámský was in research work on the topic, help with development of the novel method and estimating the parameters. He was also responsible for preparing the database for testing and the web application for online test of people. The text of the article was a collective work.

Name:	Babak Mahdian
Institution:	Institute of Information Theory and Automation Czech Academy of Sciences
Date:	25. 9. 2017
Signature:	

CO-AUTHOR STATEMENT 3

I hereby declare that I am aware that the work in the paper/manuscript entitled:

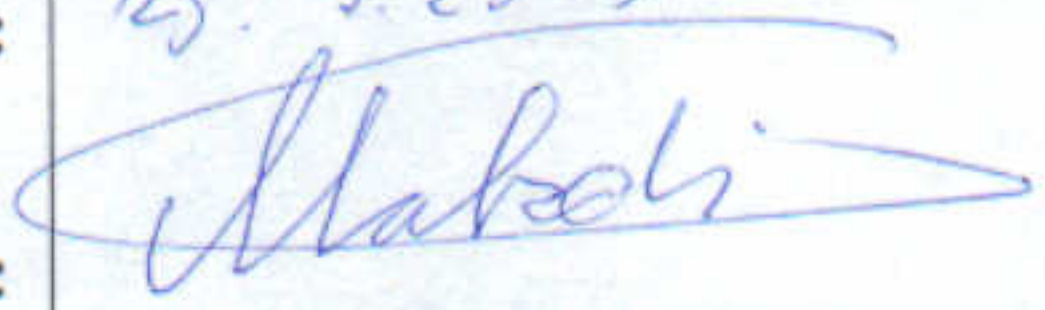
B. MAHDIAN, A. NOVOZÁMSKÝ, AND S. SAIC. "DETERMINATION OF STOP-CRITERION FOR INCREMENTAL METHODS CONSTRUCTING CAMERA SENSOR FINGERPRINT." IN: *Digital-Forensics and Watermarking: 13th International Workshop, IWDW 2014*. ED. BY Y.-Q. SHI ET AL. TAIPEI, TAIWAN: SPRINGER INTERNATIONAL PUBLISHING, OCT. 2015, PP. 47-59. ISBN: 978-3-319-19321-2. DOI: [10.1007/978-3-319-19321-2_4](https://doi.org/10.1007/978-3-319-19321-2_4)

of which I am the main author, will form a part of the PhD dissertation by PhD student:

ADAM NOVOZÁMSKÝ

Description of the involvement:

The main contribution of Adam Novozámský was in research work on the topic and development of the method described in the paper. He was also responsible also for preparing data for the experiments and for testing the proposed algorithm. The text of the article was a joint work of both authors.

Name:	Babak Mahdian
Institution:	Institute of Information Theory and Automation Czech Academy of Sciences
Date:	25. 9. 2017
Signature:	

CO-AUTHOR STATEMENT 4

I hereby declare that I am aware that the work in the paper/manuscript entitled:

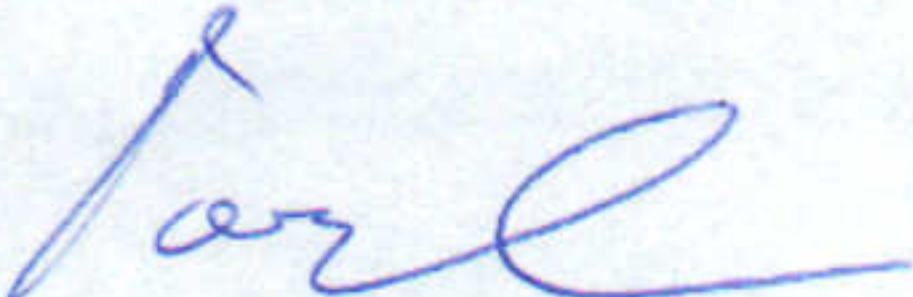
A. NOVOZÁMSKÝ AND M. ŠOREL. "COPY-MOVE FORGERY DETECTION USING JPEG COMPRESSION MODEL." IN: *Submitted to Forensic Science International* (2017)

of which I am the co-author, will form a part of the PhD dissertation by PhD student:

ADAM NOVOZÁMSKÝ

Description of the involvement:

The main contribution of Adam Novozámský was in research work on the topic and development of the methods described in the paper. He was responsible also for preparing data from databases and testing all the mentioned algorithms. The text of the article was a joint work of both authors.

Name:	Michal Šorel
Institution:	Institute of Information Theory and Automation Czech Academy of Sciences
Date:	25.9.2017
Signature:	

CO-AUTHOR STATEMENT 5

I hereby declare that I am aware that the work in the paper/manuscript entitled:

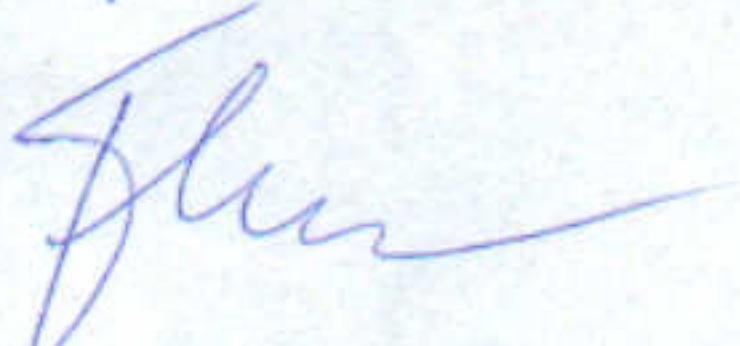
A. NOVOZÁMSKÝ ET AL. "AUTOMATIC BLOOD DETECTION IN CAPSULE ENDOSCOPY VIDEO." IN: *Journal of Biomedical Optics* 21.12 (2016), P. 126007. DOI: 10.1117/1.JBO.21.12.126007

of which I am the co-author and responsible person, will form a part of the PhD dissertation by PhD student:

ADAM NOVOZÁMSKÝ

Description of the involvement:

The main contribution of Adam Novozámský was in research work on the topic (literature and software), help with development the novel method A and estimating the coefficients. He was also responsible for preparing the data from proprietary video formats and testing both methods. The text of the article was a collective work and he was working on the revision of the paper.

Name:	Jan Flusser
Institution:	Institute of Information Theory and Automation Czech Academy of Sciences
Date:	25.9.2017
Signature:	

CO-AUTHOR STATEMENT 6

I hereby declare that I am aware that the work in the paper/manuscript entitled:

A. NOVOZÁMSKÝ ET AL. "IMAGE ANALYSIS OF VIDEOKYMOGRAPHIC DATA." IN: 2015 IEEE International Conference on Image Processing (ICIP). QUÉBEC CITY, CANADA, SEPT. 2015, PP. 78-82. DOI: 10.1109/ICIP.2015.7350763

of which I am the co-author and responsible person, will form a part of the PhD dissertation by PhD student:

ADAM NOVOZÁMSKÝ

Description of the involvement:

The main contribution of Adam Novozámský was in research work on the topic and development of the methods described in the paper. He was also responsible for preparing the medical data from doctors and for testing all the mentioned algorithms. The text of the article is a joint work of our team.

Name:	Barbara Zitová
Institution:	Institute of Information Theory and Automation Czech Academy of Sciences
Date:	25. 9. 2017
Signature:	