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| ColonCancerHSI_Data   |            | Kopriva, Ivica   |                        |
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| Deep learning methods for segmentation of images of frozen tissue sections  |            | Sitnik, Dario  |                        |
| Nonnegative Least Squares Approach to Quantification of <sup>1</sup> H Nuclear Magnetic Resonance Spectra of Human Urine                              |            | Kopriva, Ivica; Jerić, Ivanka; Popović Hadžija, Marijana; Hadžija, Mirko; Vučić Lovrenčić, Marijana                    |                        |
| Library-Assisted Nonlinear Blind Separation and Annotation of Pure Components from a Single <sup>1</sup> H Nuclear Magnetic Resonance Mixture Spectra |            | Kopriva, Ivica; Jerić, Ivanka; Popović Hadžija, Marijana; Hadžija, Mirko; Vučić Lovrenčić, Marijana; Brkljačić, Lidija |                        |
| Fast clustering in linear independent 1D subspaces: segmentation of multi-channel images with high spatial resolution                                 |            | Kopriva, Ivica; Brbić, Marija; Tolić, Dijana; Antulov-Fantulin, Nino; Xinjian, Chen                                    |                        |
| Representation learning from single and multiple view data  |            | Brbić, Maria   |                        |
| Kvantizacija frekvencija spektralnih linija u adaptivnom koderu govornog signala s više brzina prijenosa primjenom modela s Gausovim mješavinama      |            | Tadić, Tihomir   |                        |
| Percepcijska utemeljenost keprtralnih mjera udaljenosti za primjene u obradi govora   |            | Vasiljević, Antonio  |                        |