

STANDARDE MINIMALE PE DOMENII ALE UNIVERSITATII
-POSTURI PE DURATA DETERMINATA

Anexa 1b

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An	Lucrare	Unde e publicata	Nr. Autori	Tip Lucrare	Conf / Jurnal	Punctaj
2023	Appeal for attention at SemEval-2023 task 3: Data augmentation extension strategies for detection of online news persuasion techniques	SemEval-2023	3	A* - workshop	C	6
2024	Efficient Dynamic Batch Adaptation (Student Abstract)	AAAI	2	A* - short paper	C	8
2024	Backforward Propagation (Student Abstract)	AAAI	2	A* - short paper	C	8
2024	Advanced methods for dealing with high data imbalance for embryo fertility classification	KES 2024	6	B	C	1
2024	Automatic diagnosis of liver masses in Computed Tomography scans	KES 2024	8	B	C	0,66
2024	Analyzing domain shift when using additional data for the MICCAI KiTS23 challenge	MICCAI 2023	3	A - workshop	C	4
2025	bs-scheduler: A Batch Size Scheduler library compatible with PyTorch DataLoaders	SoftwareX	2	A	J	8
2025	Increasing the Training Speed with Batch Size Schedulers	SYNASC 2025	1	C	C	2
2025	Evolving Boolean Rule-Based Classifiers for Fraud Detection via Genetic Programming	SYNASC 2025	3	C	C	2

Cerinta minima perspectiva b, productia stiintifica: 0 puncte

Punctaj total realizat perspectiva b, productia stiintifica: 39.66 puncte