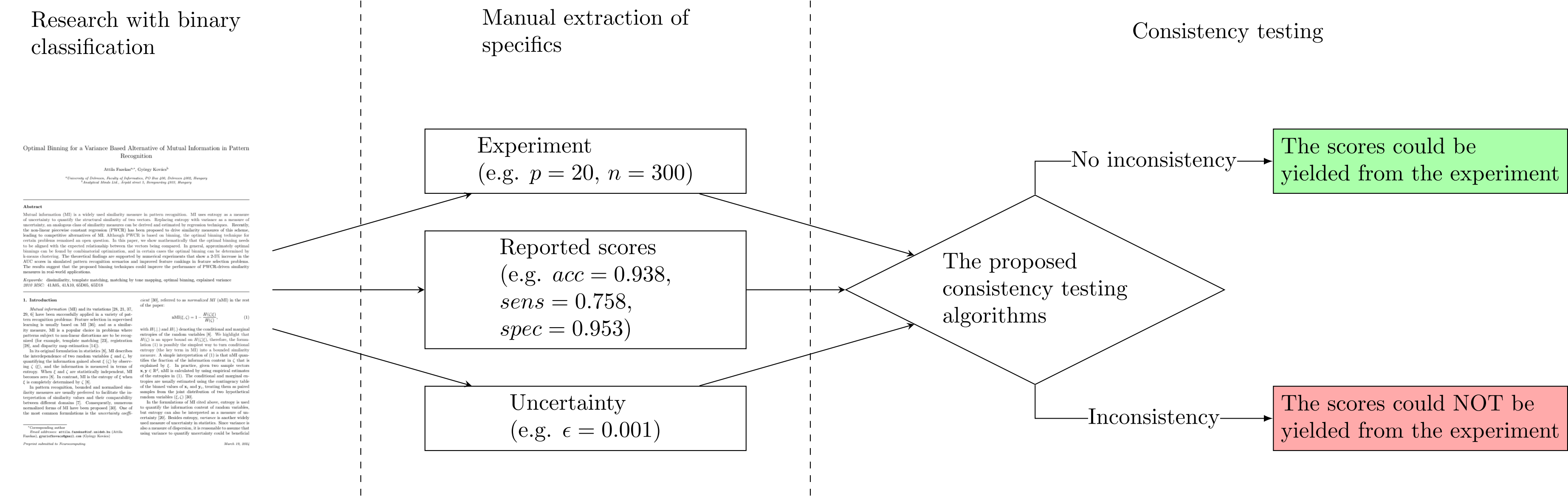

Research with binary classification
Optimal Binning for a Variance Based Alternative of Mutual Information in Pattern Recognition
Manual extraction of specifics
Experiment
(e.g. $p = 20$, $n = 300$)
Reported scores
(e.g. $acc = 0.938$, $sens = 0.758$, $spec = 0.953$)
Uncertainty
(e.g. $\epsilon = 0.001$)
Consistency testing
The proposed consistency testing algorithms
No inconsistency
The scores could be yielded from the experiment
Inconsistency
The scores could NOT be yielded from the experiment