# Model name:

## Contact Details

Developers ……………………………………………………………………………………………………

Institution ……………………………………………………………………………………………………

Contact email ……………………………………………………………………………………………………

## Model Details

Link to source code ……………………………………………………………………………………………………

Citation details ……………………………………………………………………………………………………

Model description ……………………………………………………………………………………………………

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## Results

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Performance of a subject-specific model* | | | | | | | | | |
| Metrics | | Event-based | | | | Sample-based | | | |
|  | | CHBMIT | TUH | Siena | SeizeIT | CHBMIT | TUH | Siena | SeizeIT |
| F1-score | |  | - |  |  |  | - |  |  |
| Sensitivity | |  | - |  |  |  | - |  |  |
| Precision | |  | - |  |  |  | - |  |  |
| FP rate | |  | - |  |  |  | - |  |  |
| *Performance of a subject-independent model cross-validated on a single dataset* | | | | | | | | | |
| Metrics | | Event-based | | | | Sample-based | | | |
|  | | CHBMIT | TUH | Siena | SeizeIT | CHBMIT | TUH | Siena | SeizeIT |
| F1-score | |  |  |  |  |  |  |  |  |
| Sensitivity | |  |  |  |  |  |  |  |  |
| Precision | |  |  |  |  |  |  |  |  |
| FP rate | |  |  |  |  |  |  |  |  |
| *Performance of a subject-independent model trained on an independent dataset* | | | | | | | | | |
| Training | Metrics | Event-based | | | | Sample-based | | | |
| Data |  | CHBMIT | TUH | Siena | SeizeIT | CHBMIT | TUH | Siena | SeizeIT |
|  | F1score |  | - |  |  |  | - |  |  |
|  | Sensitivity |  | - |  |  |  | - |  |  |
|  | Precision |  | - |  |  |  | - |  |  |
|  | FP rate |  | - |  |  |  | - |  |  |