Zweiter Lauf mit Best-Guess der Parameter

| | avg_prec_test | avg_prec_train | name | prec_auc_test | prec_auc_train | roc_test | roc_train |
|---|---------------|----------------|------------|---------------|----------------|----------|-----------|
| 3 | 0.974113 | 1.000000 | Dec. Tree | 0.974113 | 1.000000 | 0.788971 | 1.000000 |
| 0 | 0.983417 | 0.983270 | Log. regr. | 0.983417 | 0.983270 | 0.902391 | 0.902883 |
| 2 | 0.985414 | 0.999978 | R. f. | 0.985414 | 0.999978 | 0.900228 | 0.999819 |
| 1 | 0.990118 | 0.990159 | Grad. B. | 0.990118 | 0.990159 | 0.938863 | 0.939398 |
| 4 | 0.990404 | 0.990935 | MLP | 0.990404 | 0.990935 | 0.939776 | 0.943119 |

| | avg_prec_test | avg_prec_train | name | prec_auc_test | prec_auc_train | roc_test | roc_train |
|---|---------------|----------------|------------|---------------|----------------|----------|-----------|
| 0 | 0.980642 | 0.981005 | Log. regr. | 0.980642 | 0.981005 | 0.891307 | 0.892383 |
| 2 | 0.984607 | 0.984680 | R. f. | 0.984607 | 0.984680 | 0.912720 | 0.912619 |
| 3 | 0.985946 | 0.986042 | Dec. Tree | 0.985946 | 0.986042 | 0.914946 | 0.915343 |
| 4 | 0.989662 | 0.992484 | MLP | 0.989662 | 0.992484 | 0.936651 | 0.951024 |
| 1 | 0.990356 | 0.990892 | Grad. B. | 0.990356 | 0.990892 | 0.940614 | 0.942397 |