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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Cgd6\_5400** | **ML2** | **Cgd6\_3940** | **GP60** | **MSB** | **TP14** | **Cgd3\_3850** | **ML1** | **5B12** | **Cgd1\_3670** |
| 22 MLTs (0.922; 95% CI, 0.899-0.945) |  |  |  |  |  |  |  |  |
| 39 MLTs (0.961; 95%CI, 0.946-0.976) |  |  |  |  |  |  |  |
| 51 MLTs (0.976; 95% CI, 0.965-0.986) |  |  |  |  |  |  |
| 56 MLTs (0.978; 95% CI, 0.968-0.988) |  |  |  |  |  |
| 63 MLTs (0.983; 95% CI, 0.973-0.992) |  |  |  |  |
| 64 MLTs (0.983; 95% CI, 0.973-0.993) |  |  |  |
| 70 MLTs (0.985; 95% CI, 0.976-0.995) |  |  |
| 73 MLTs (0.987; 95% CI, 0.979-0.996) |  |
| 74 MLTs (0.988; 95% CI, 0.979-0.996) |