Logical error probability for $d = 6$ (FP)

Legend:
- $p = p_L$
- WT. 4 - RFL - Set-1
- WT. 4 - RFL - Set-2
- WT. 4 - RFL - Set-3
- WT. 4 - CAV CAR - Set-1
- WT. 4 - CAV CAR - Set-2
- WT. 4 - CAV CAR - Set-3
- WT. 4 - WG CAR - Set-2
- WT. 4 - WG CAR - Set-3
- WT. 4 - EM - Set-3
- WT. 3 - RFL - Set-1
- WT. 3 - RFL - Set-2
- WT. 3 - RFL - Set-3
- WT. 3 - CAV CAR - Set-1
- WT. 3 - CAV CAR - Set-2
- WT. 3 - CAV CAR - Set-3
- WT. 3 - WG CAR - Set-2
- WT. 3 - WG CAR - Set-3
- WT. 3 - EM - Set-3

X-axis: Physical error probability p

Y-axis: Logical error probability p_L