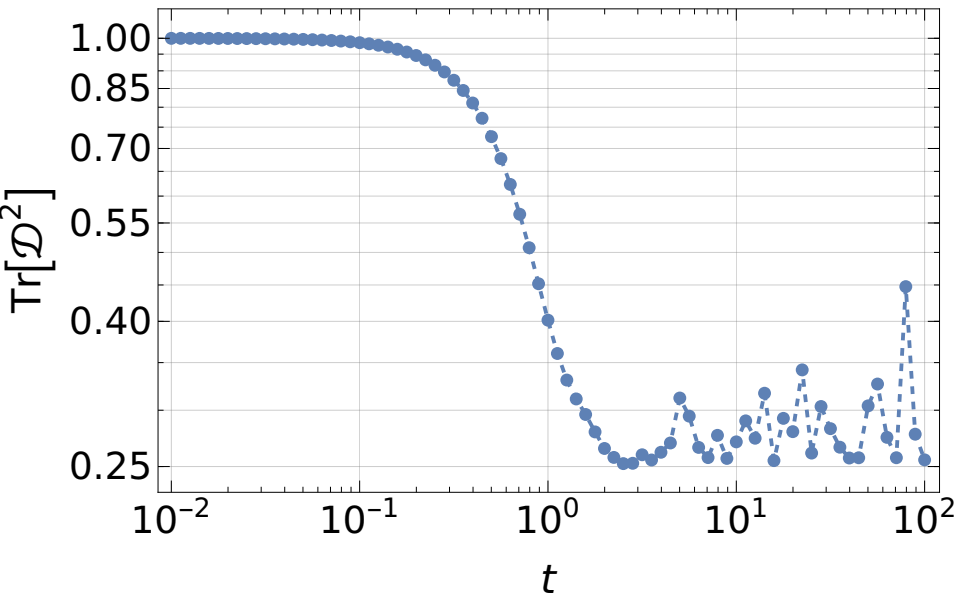
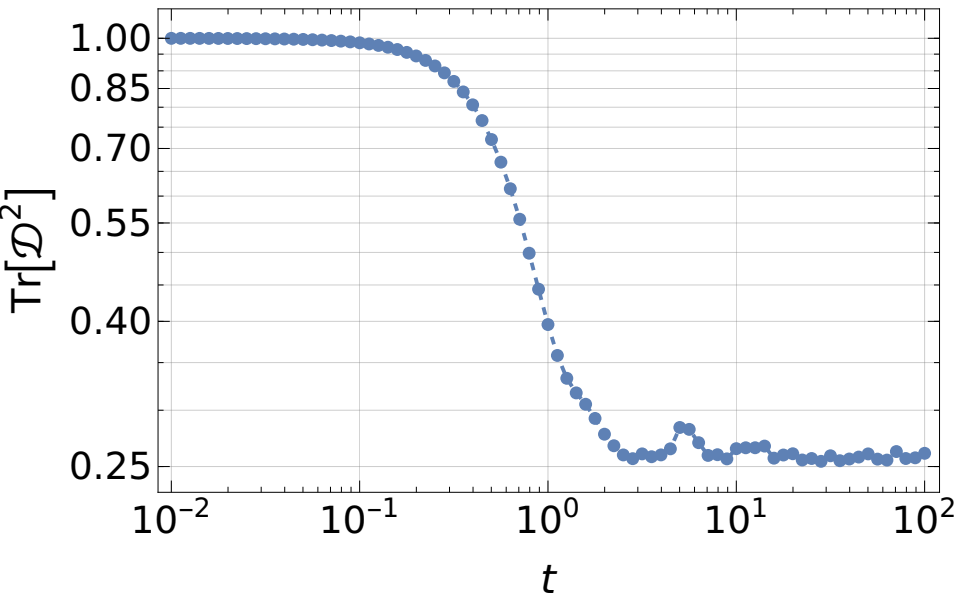


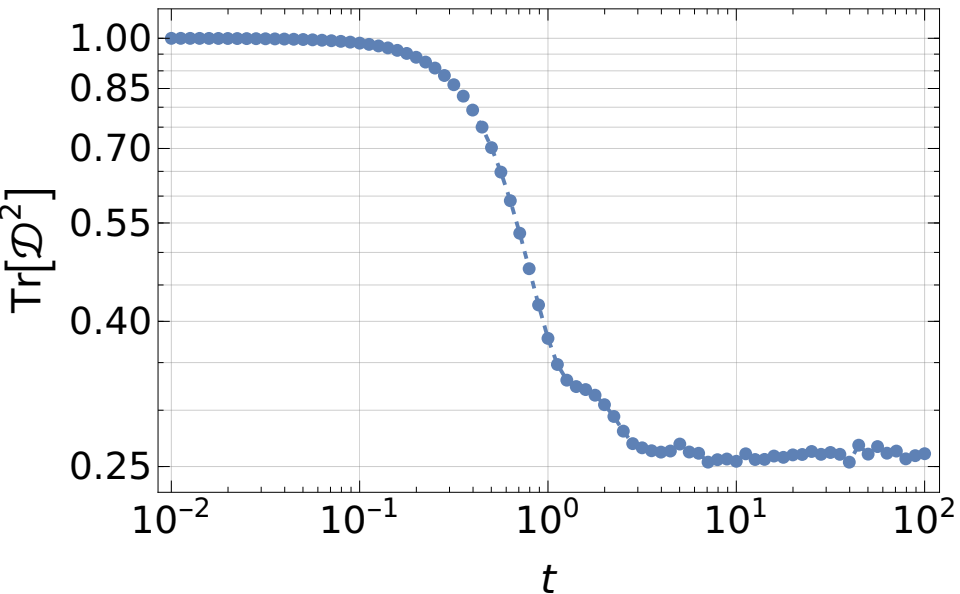
Closed XXZ, $L = 9$, $\Delta = 0.00$



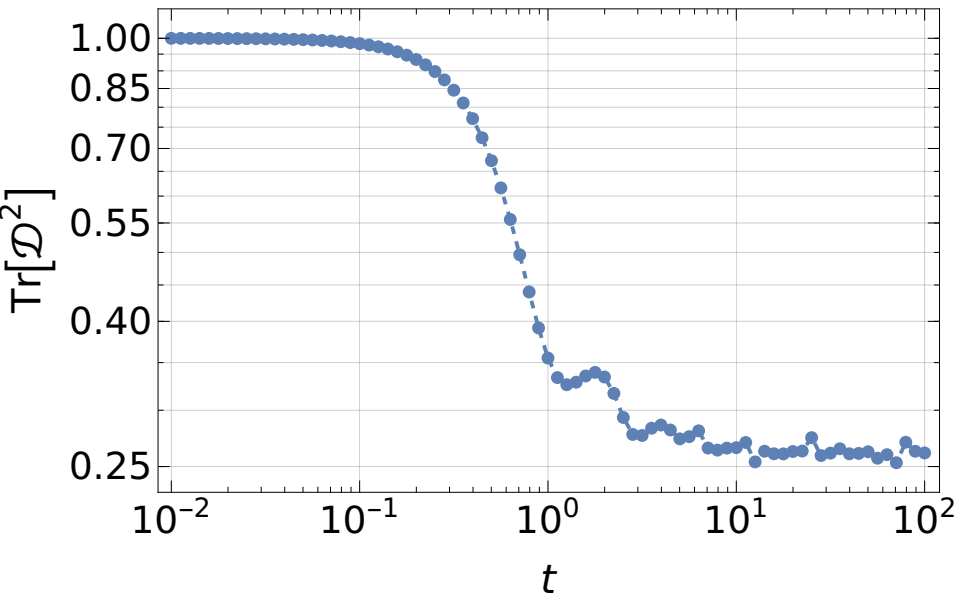
Closed XXZ, $L = 9$, $\Delta = 0.25$



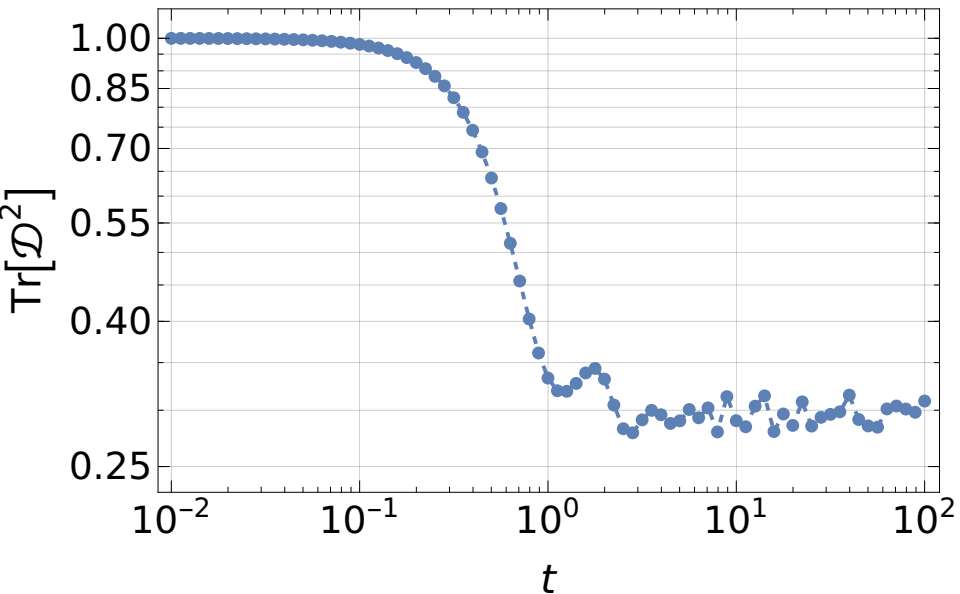
Closed XXZ, $L = 9$, $\Delta = 0.50$



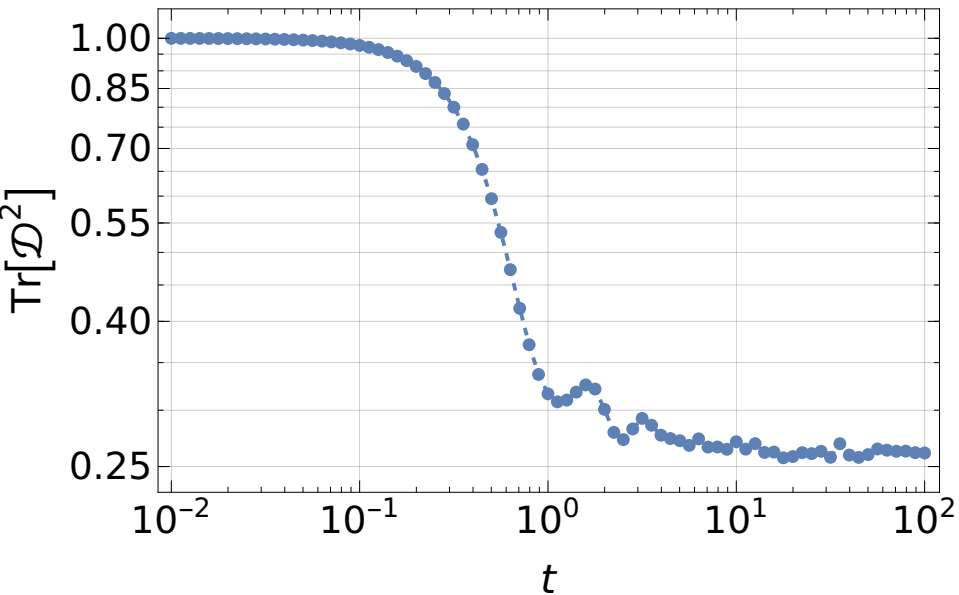
Closed XXZ, $L = 9$, $\Delta = 0.75$



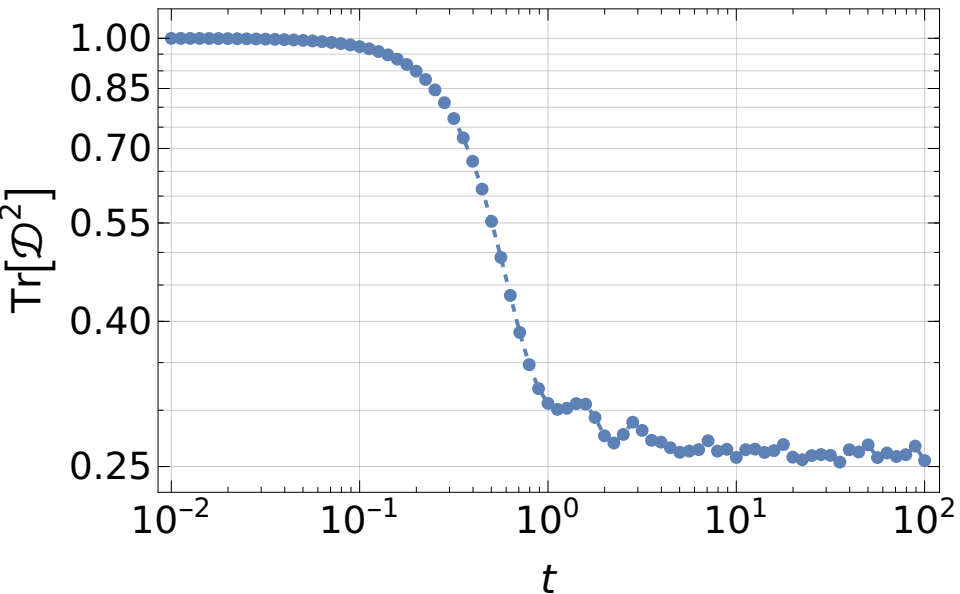
Closed XXZ, $L = 9$, $\Delta = 1.00$



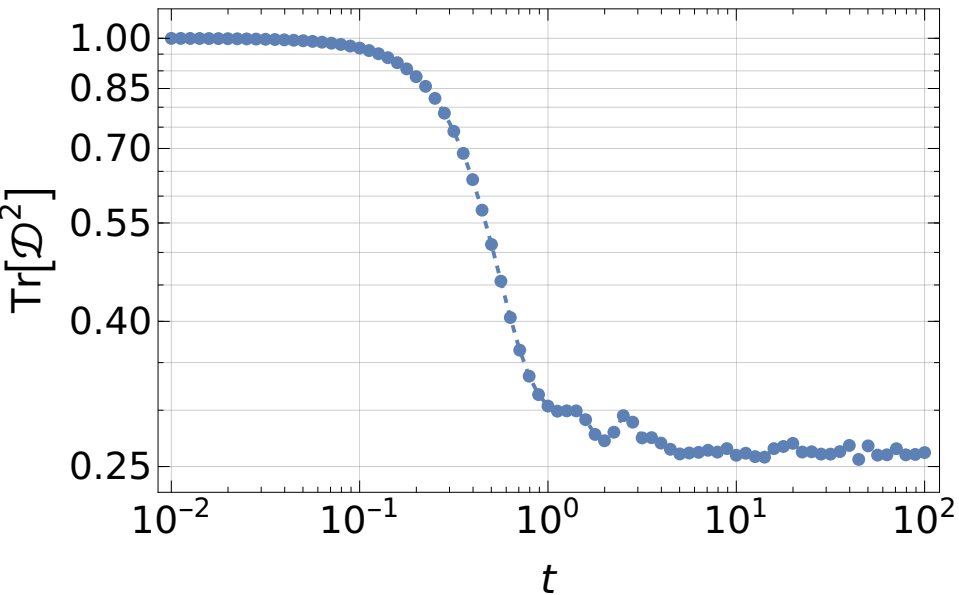
Closed XXZ, $L = 9$, $\Delta = 1.25$



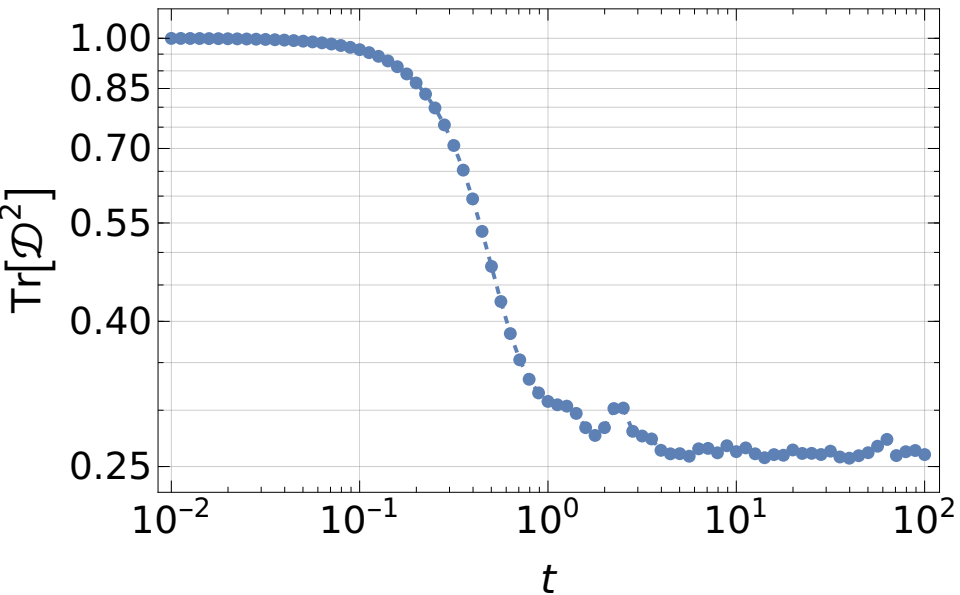
Closed XXZ, $L = 9$, $\Delta = 1.50$



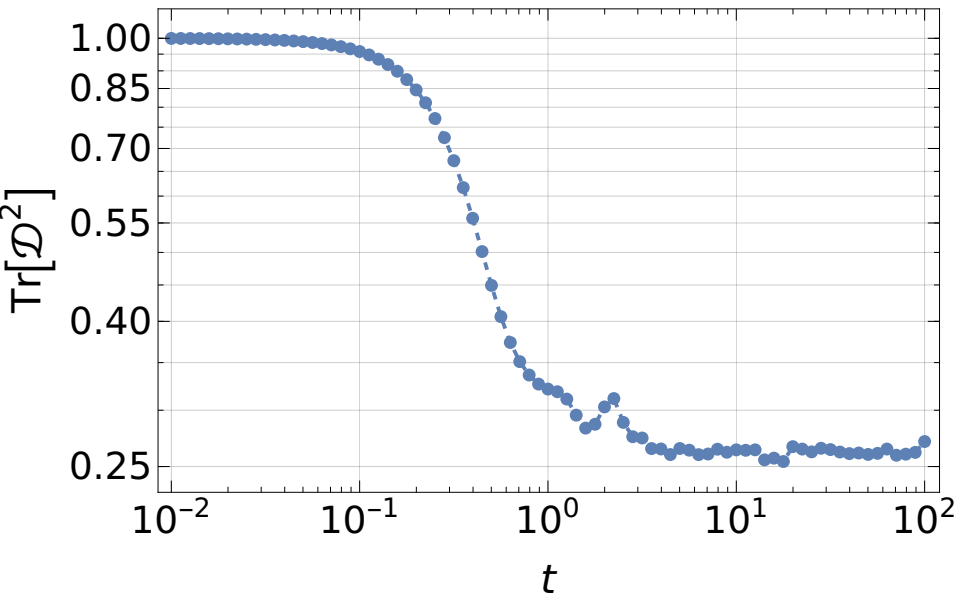
Closed XXZ, $L = 9$, $\Delta = 1.75$



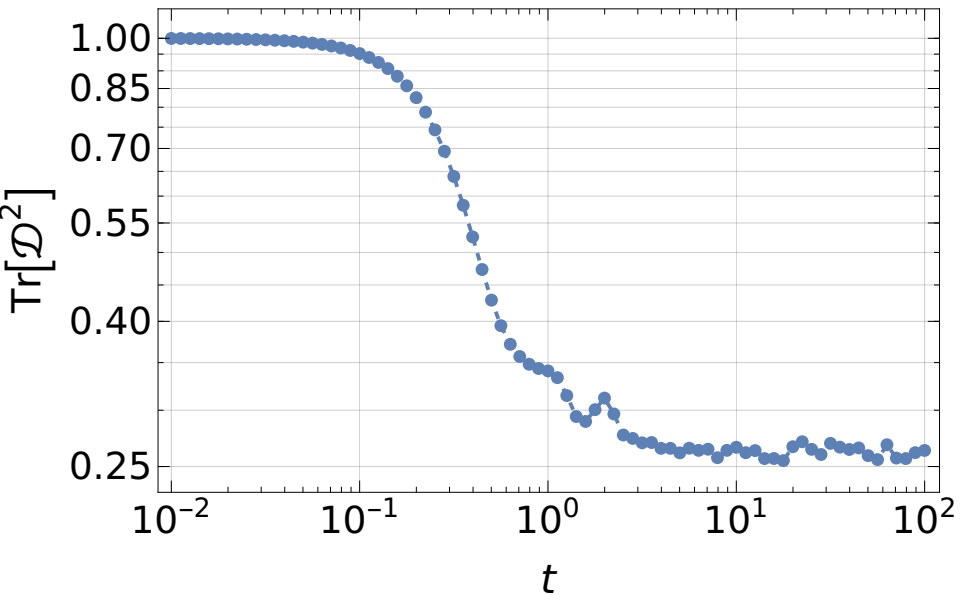
Closed XXZ, $L = 9$, $\Delta = 2.00$



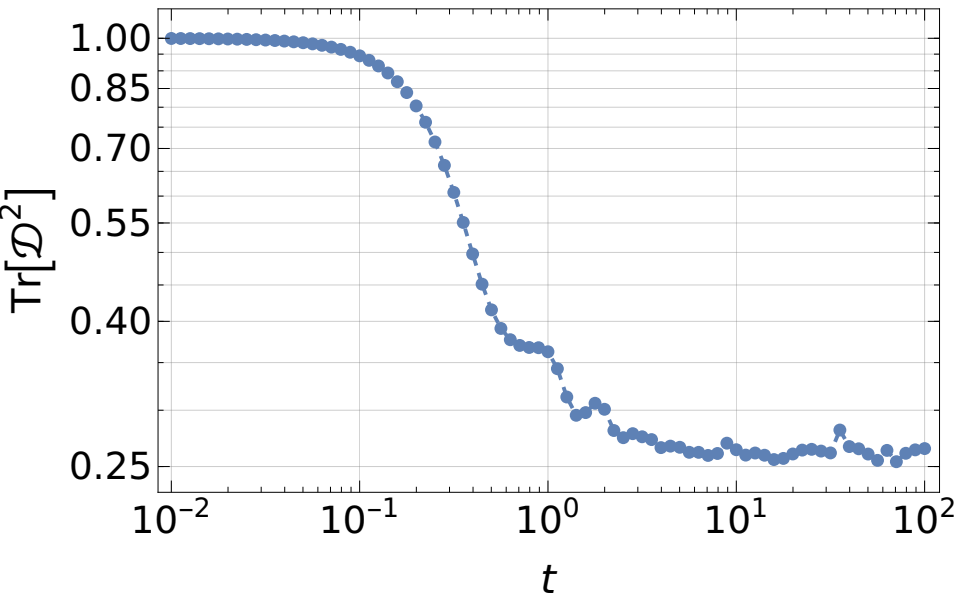
Closed XXZ, $L = 9$, $\Delta = 2.25$



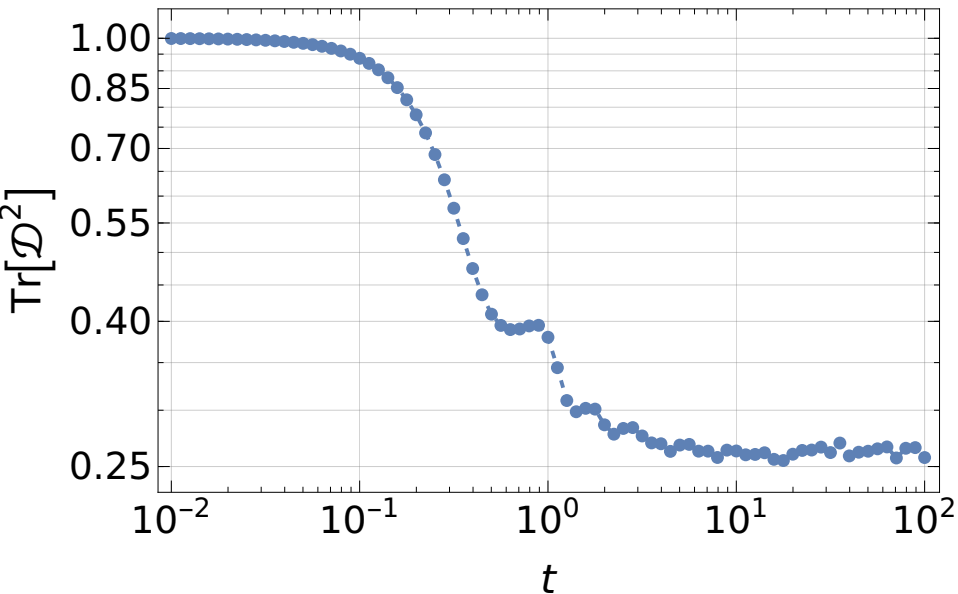
Closed XXZ, $L = 9$, $\Delta = 2.50$



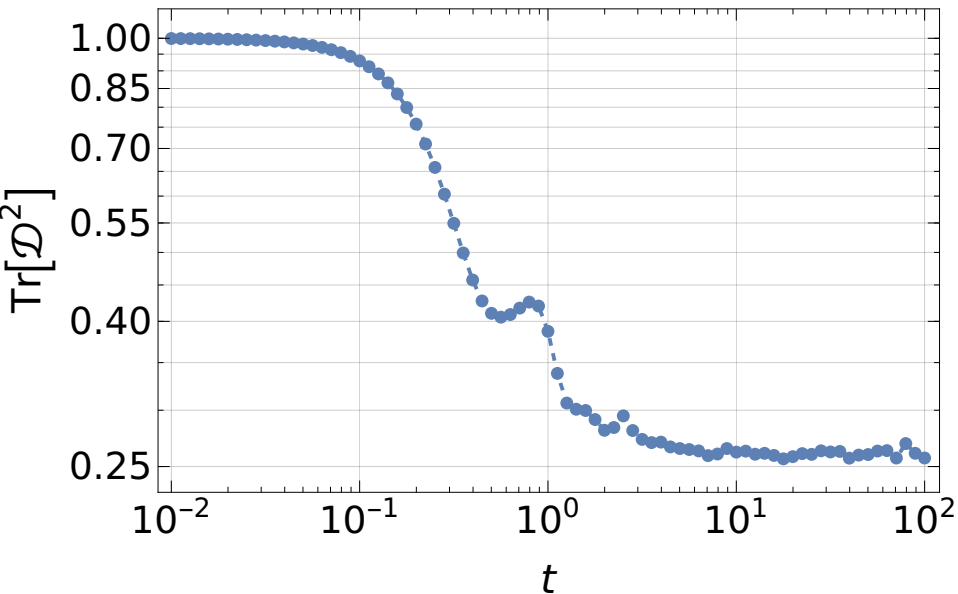
Closed XXZ, $L = 9$, $\Delta = 2.75$



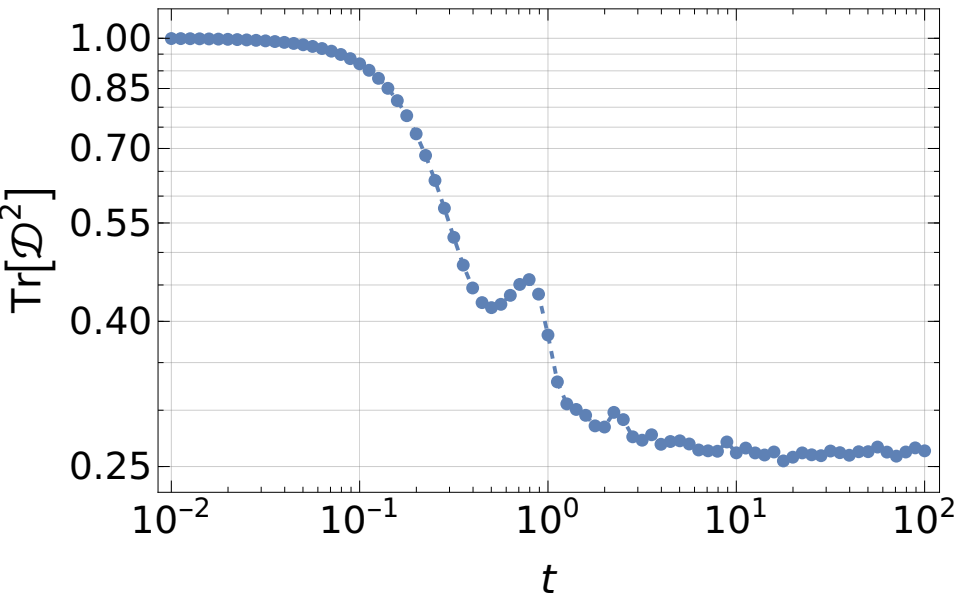
Closed XXZ, $L = 9$, $\Delta = 3.00$



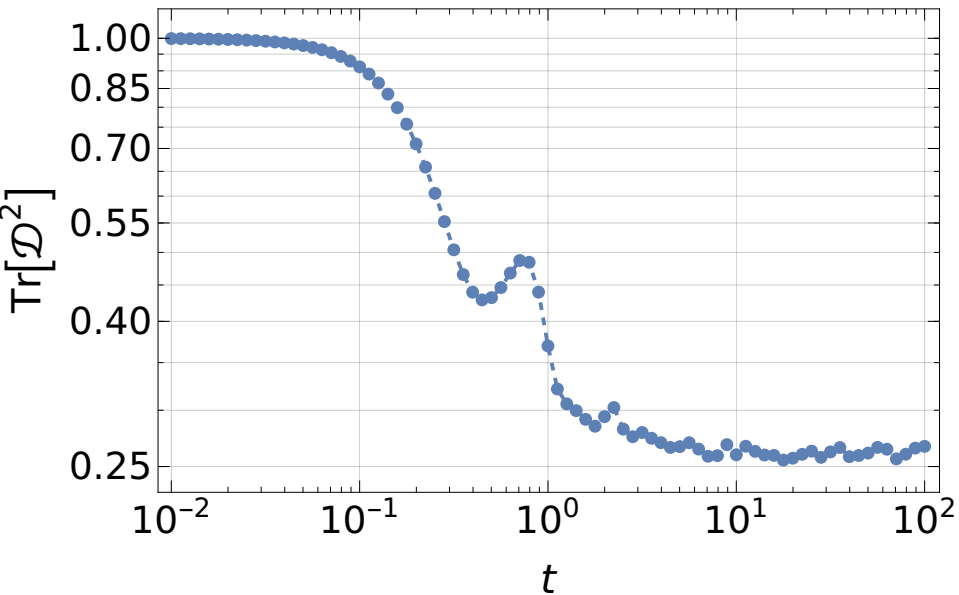
Closed XXZ, $L = 9$, $\Delta = 3.25$



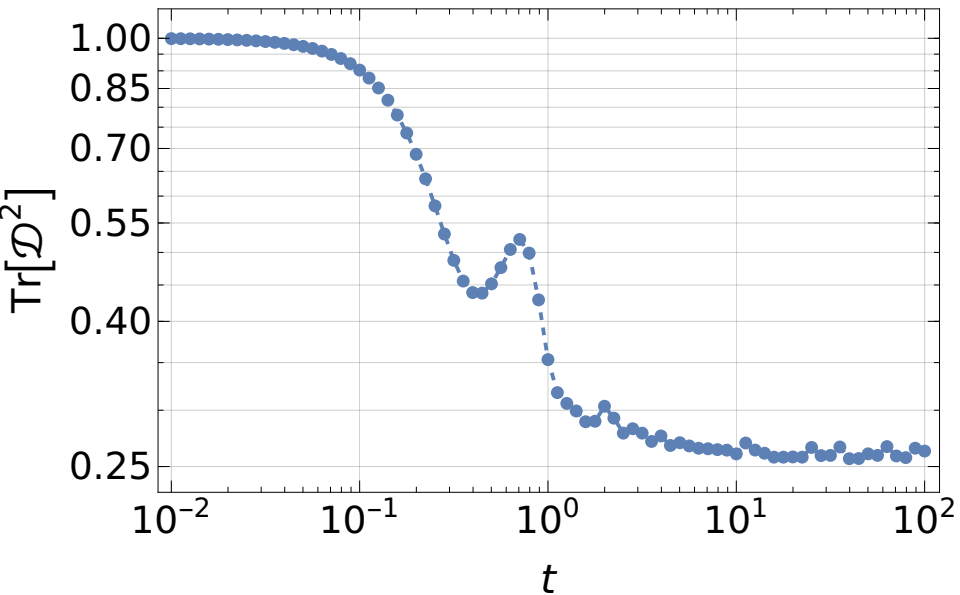
Closed XXZ, $L = 9$, $\Delta = 3.50$



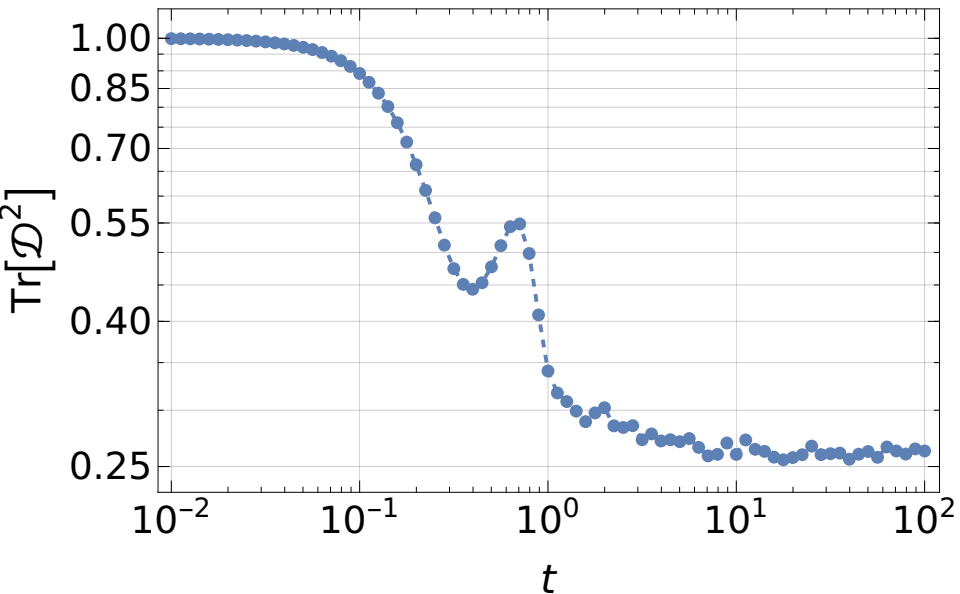
Closed XXZ, $L = 9$, $\Delta = 3.75$



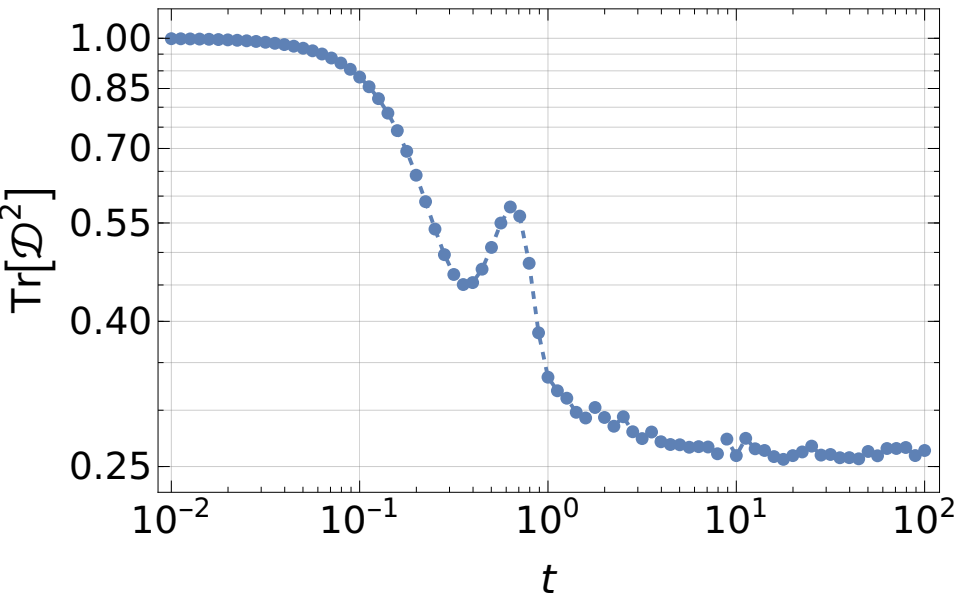
Closed XXZ, $L = 9$, $\Delta = 4.00$



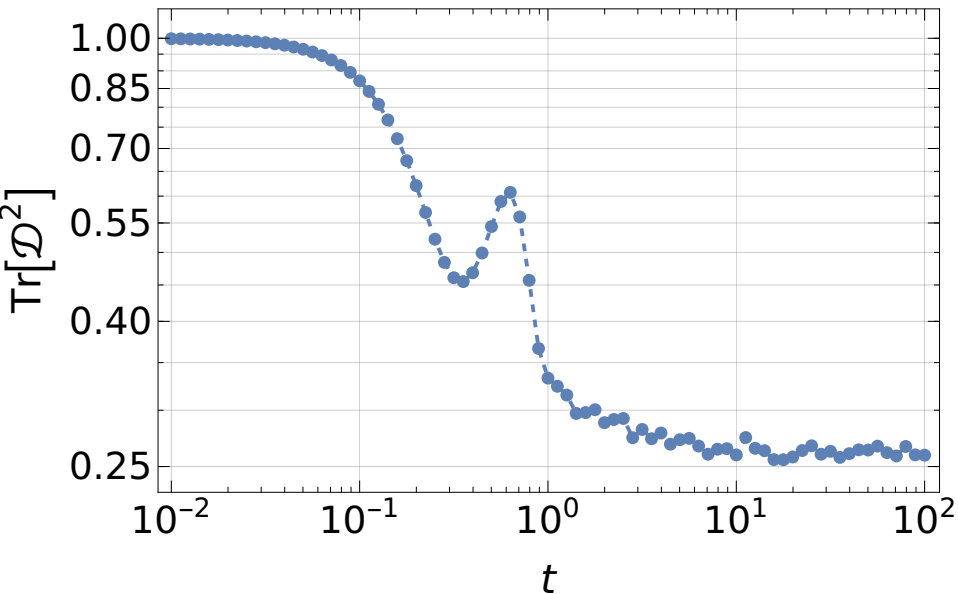
Closed XXZ, $L = 9$, $\Delta = 4.25$



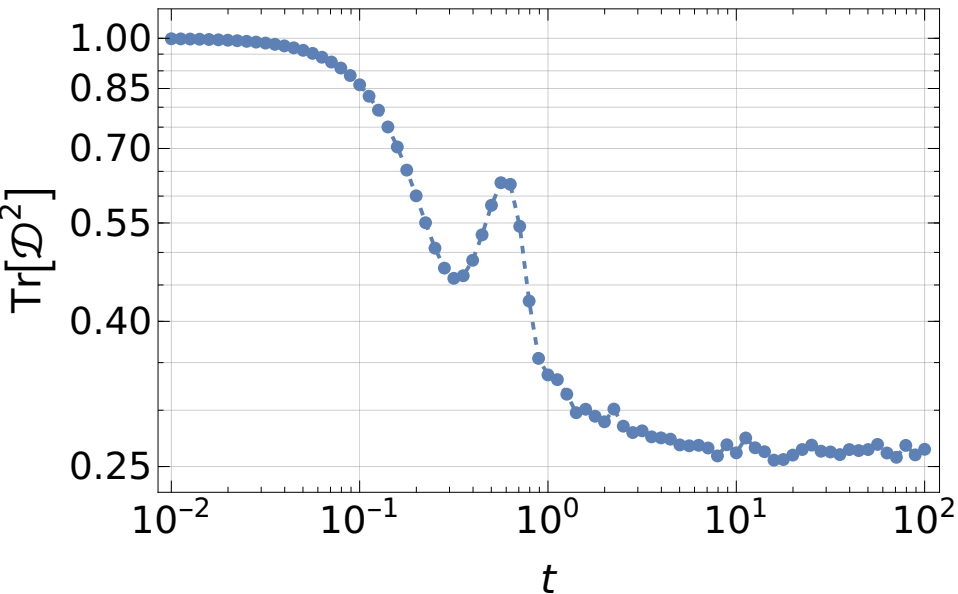
Closed XXZ, $L = 9$, $\Delta = 4.50$



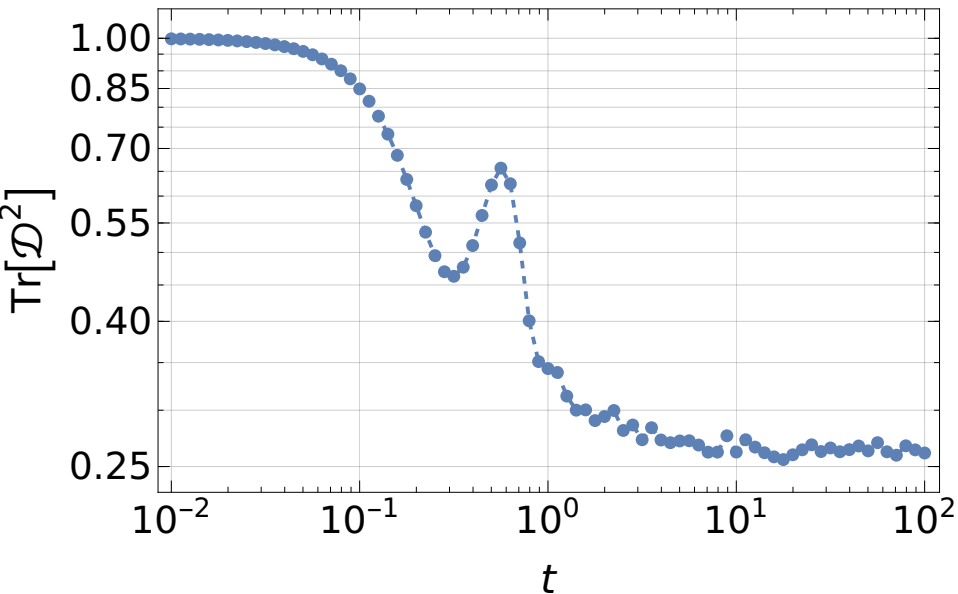
Closed XXZ, $L = 9$, $\Delta = 4.75$



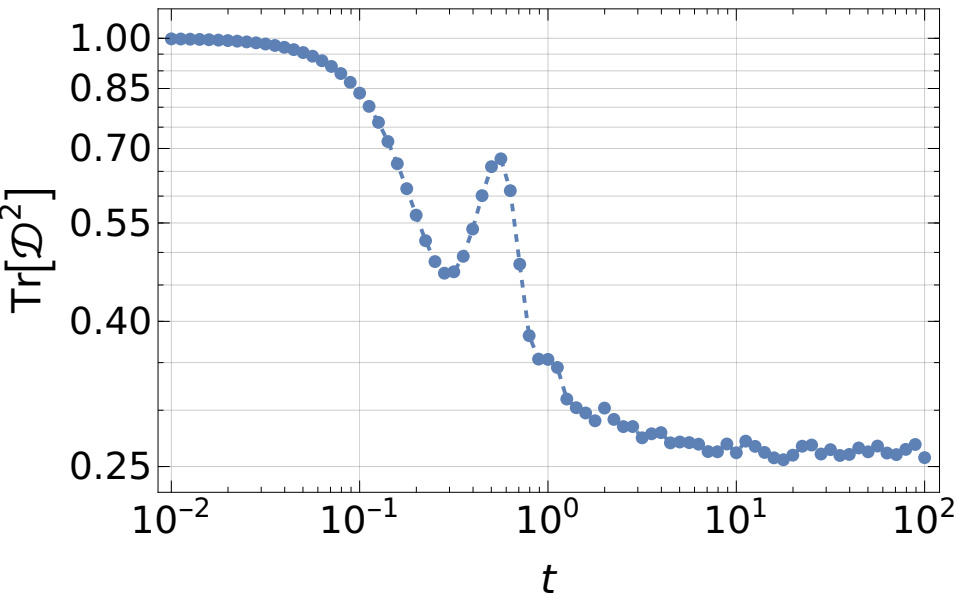
Closed XXZ, $L = 9$, $\Delta = 5.00$



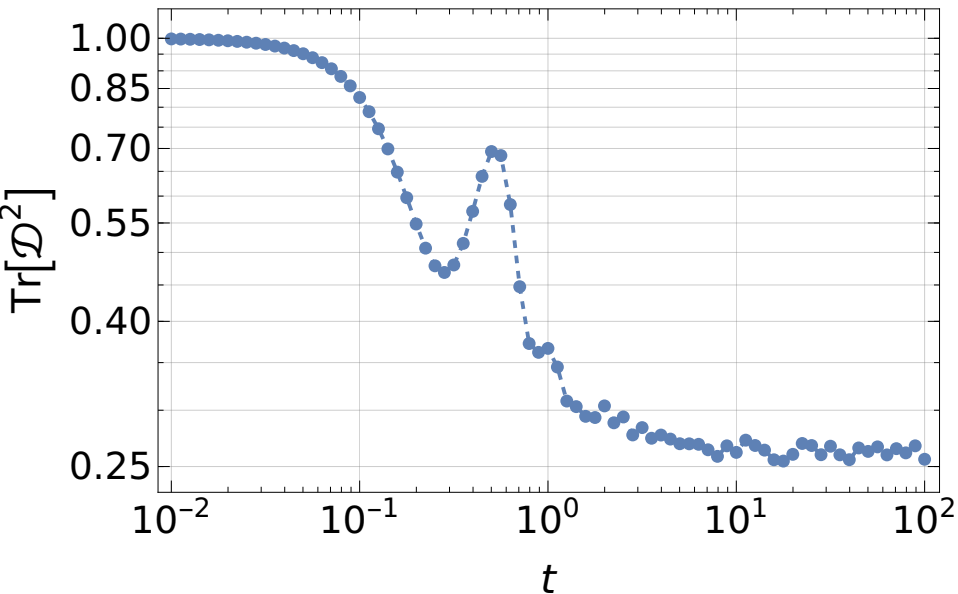
Closed XXZ, $L = 9$, $\Delta = 5.25$



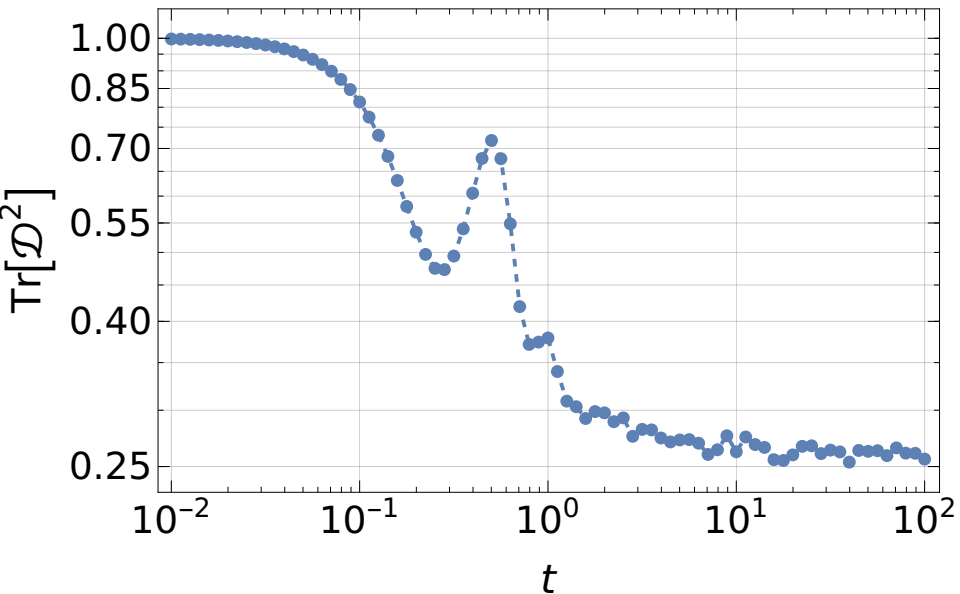
Closed XXZ, $L = 9$, $\Delta = 5.50$



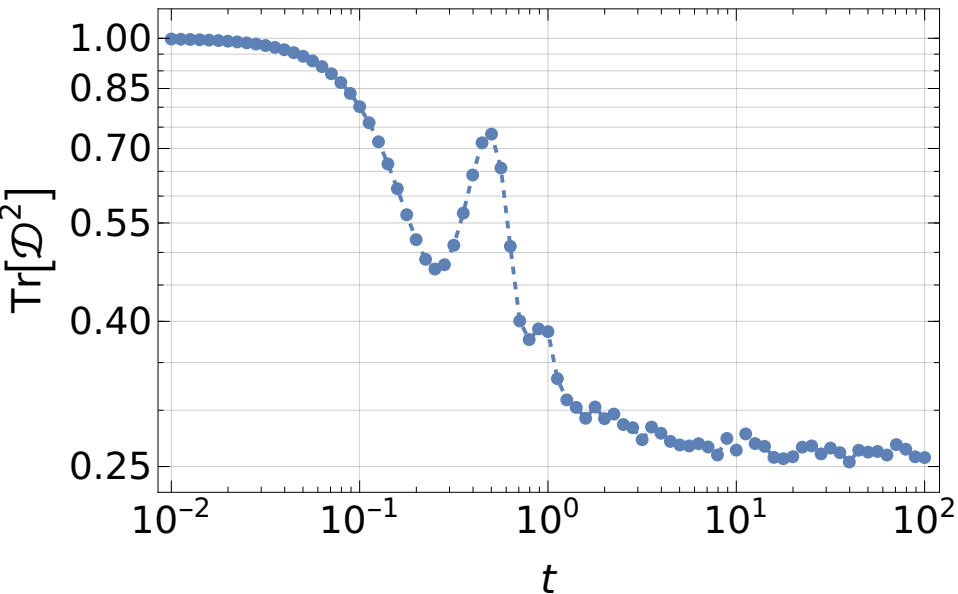
Closed XXZ, $L = 9$, $\Delta = 5.75$



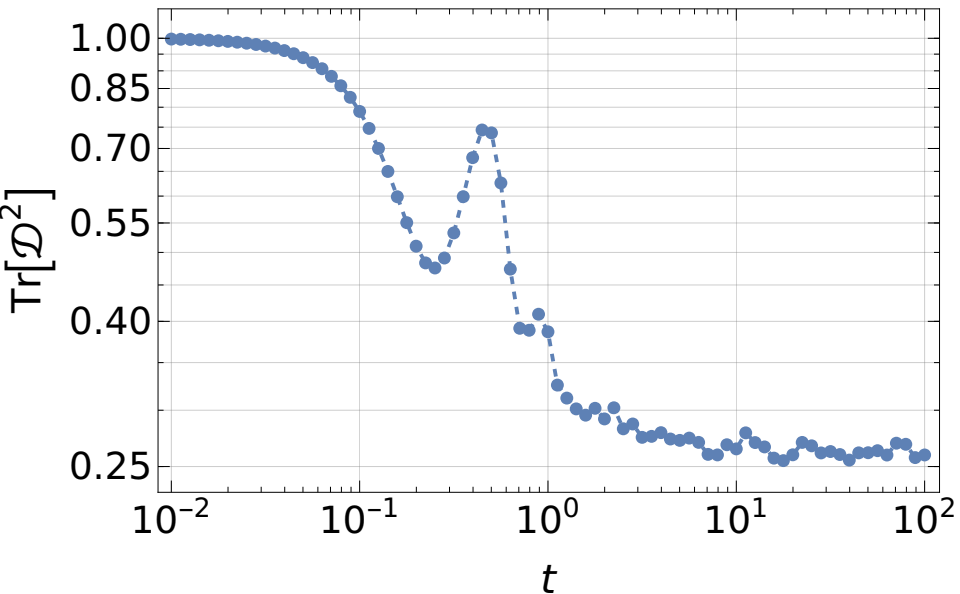
Closed XXZ, $L = 9$, $\Delta = 6.00$



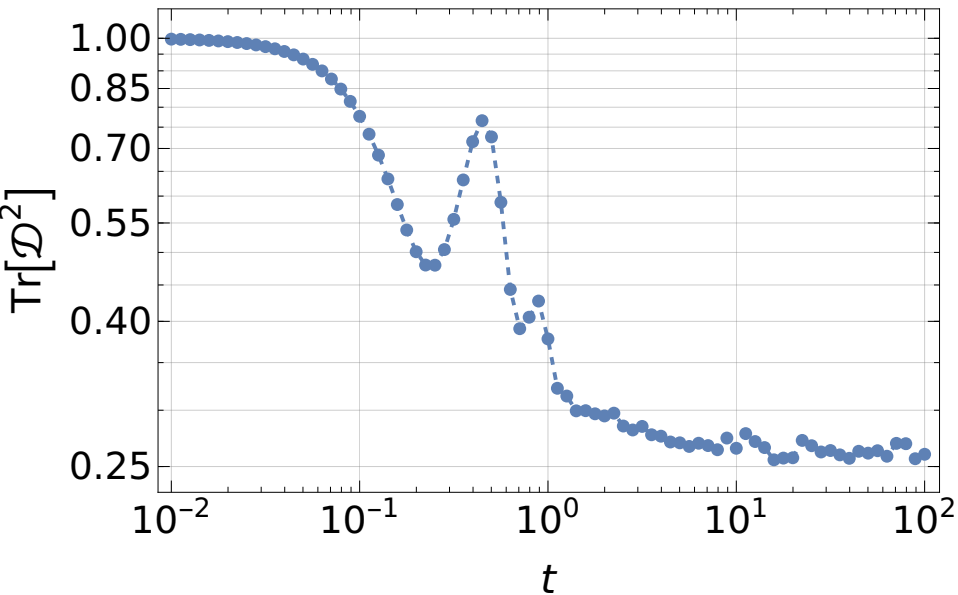
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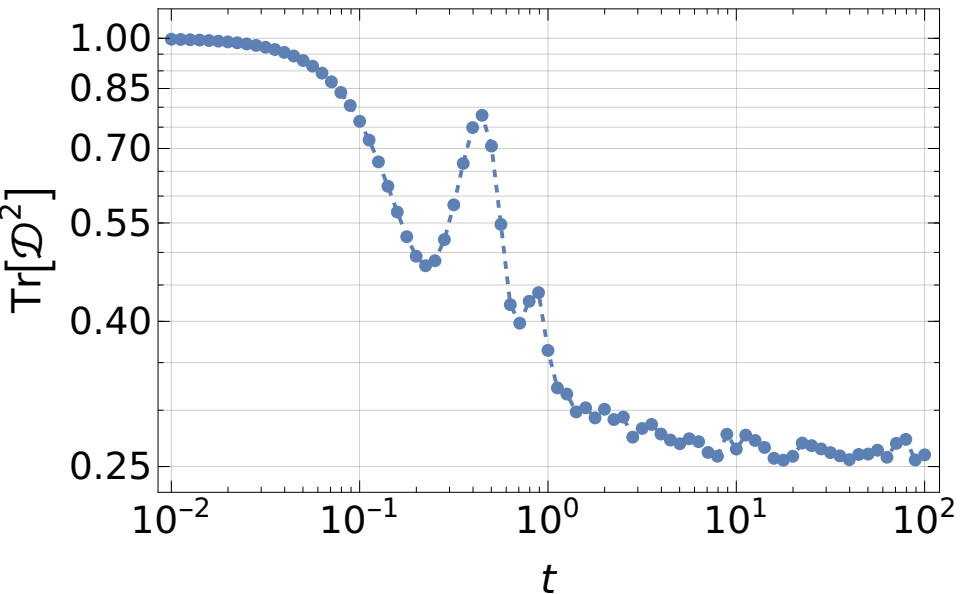
Closed XXZ, $L = 9$, $\Delta = 6.50$



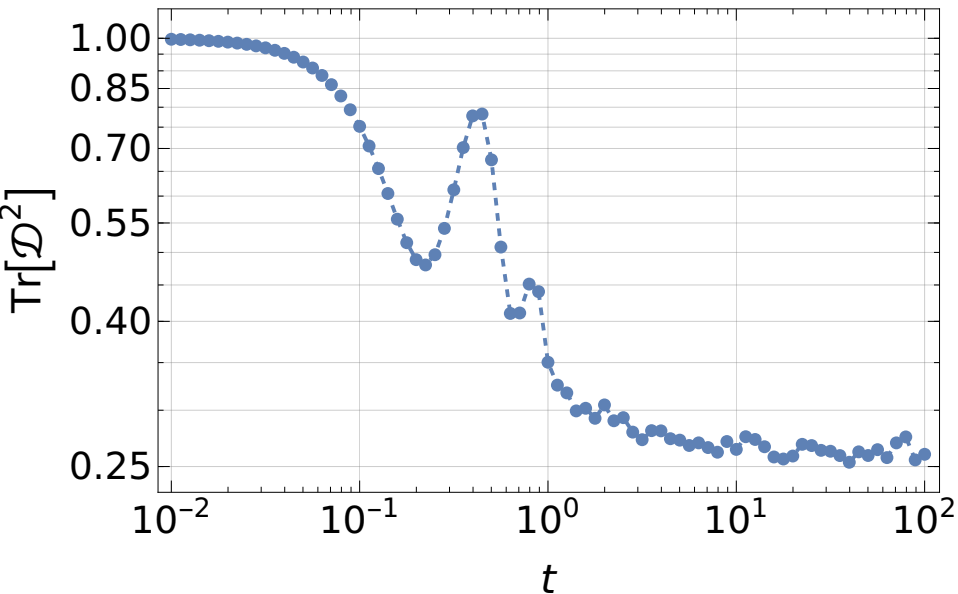
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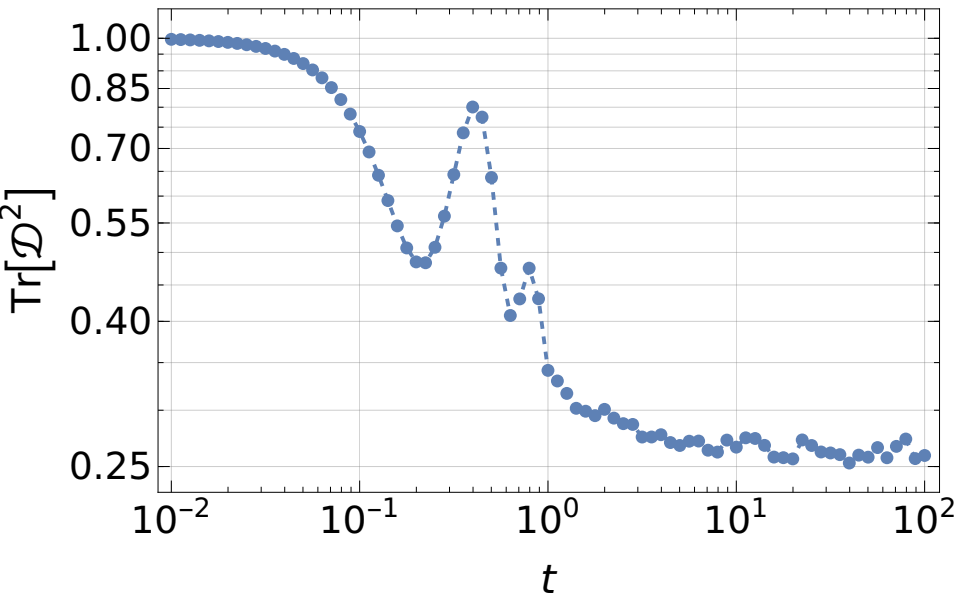
Closed XXZ, $L = 9$, $\Delta = 7.00$



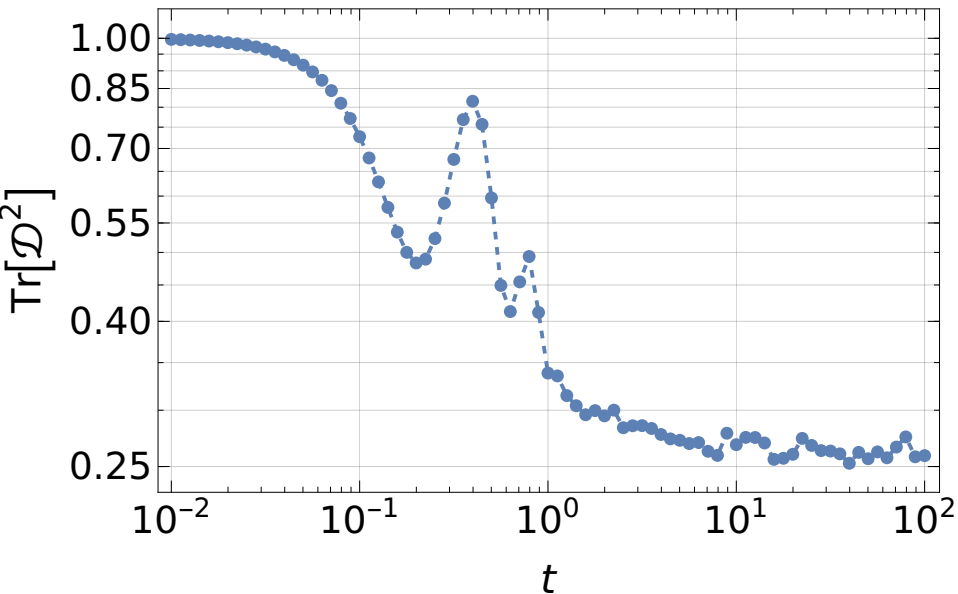
Closed XXZ, $L = 9$, $\Delta = 7.25$



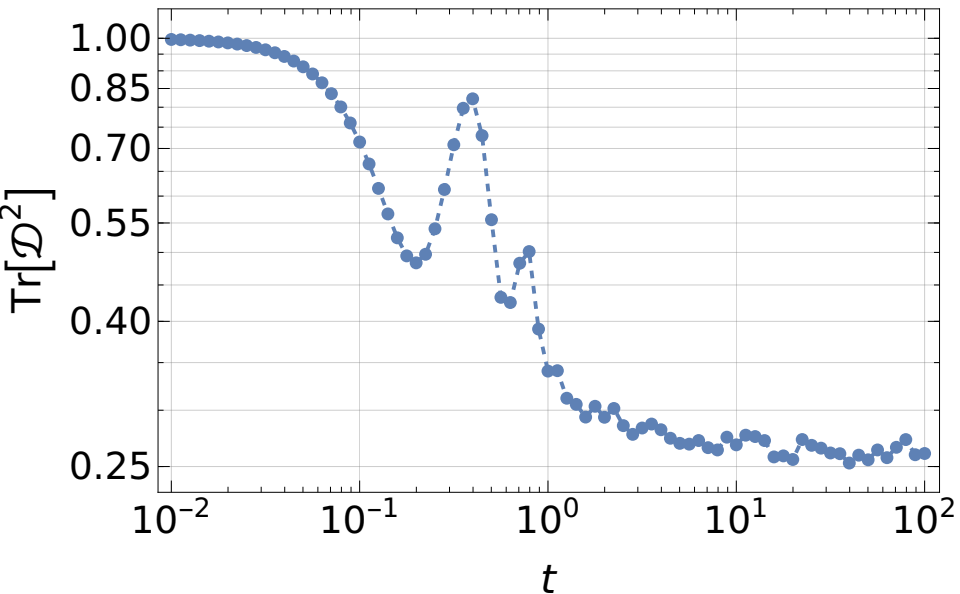
Closed XXZ, $L = 9$, $\Delta = 7.50$



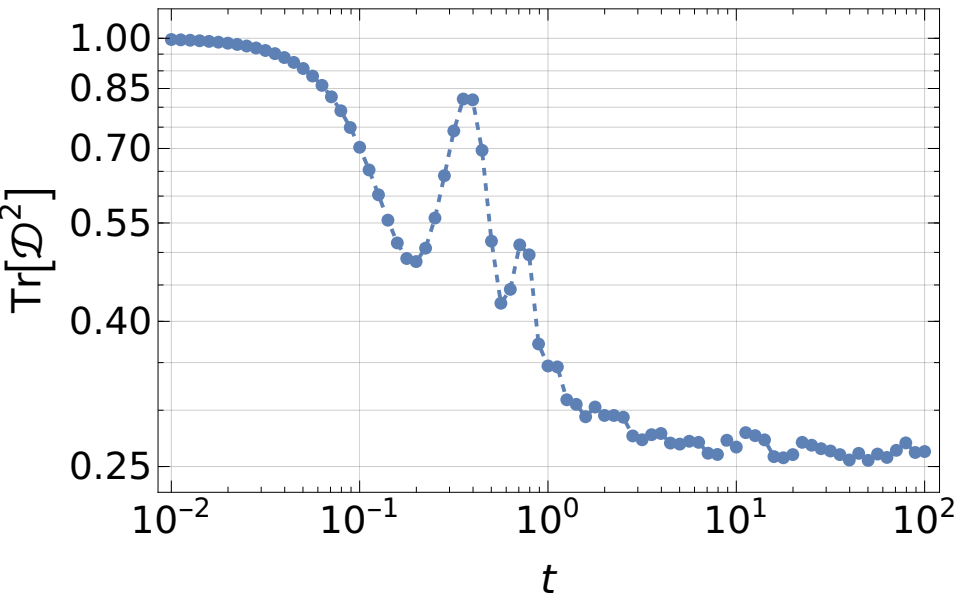
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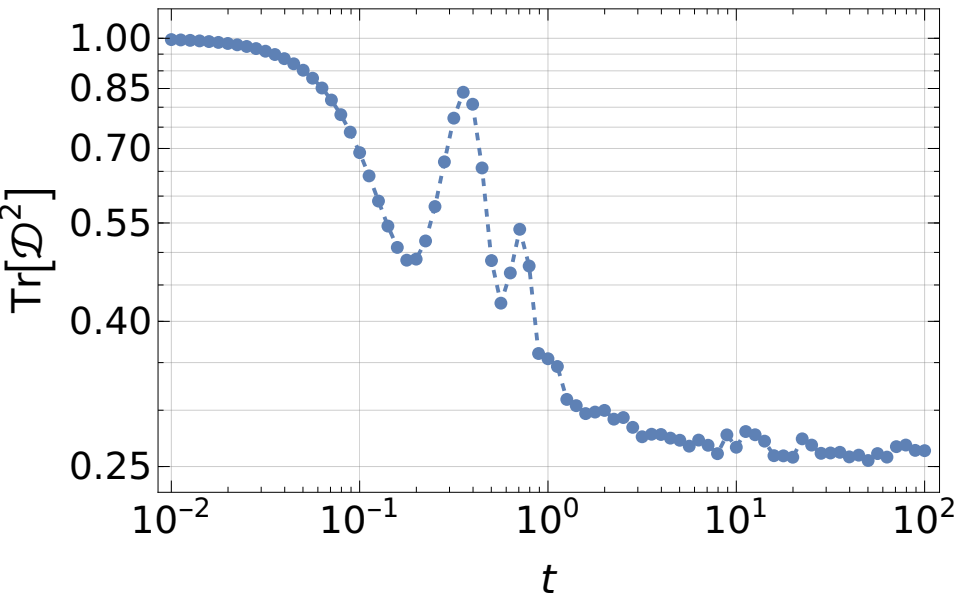
Closed XXZ, $L = 9$, $\Delta = 8.00$



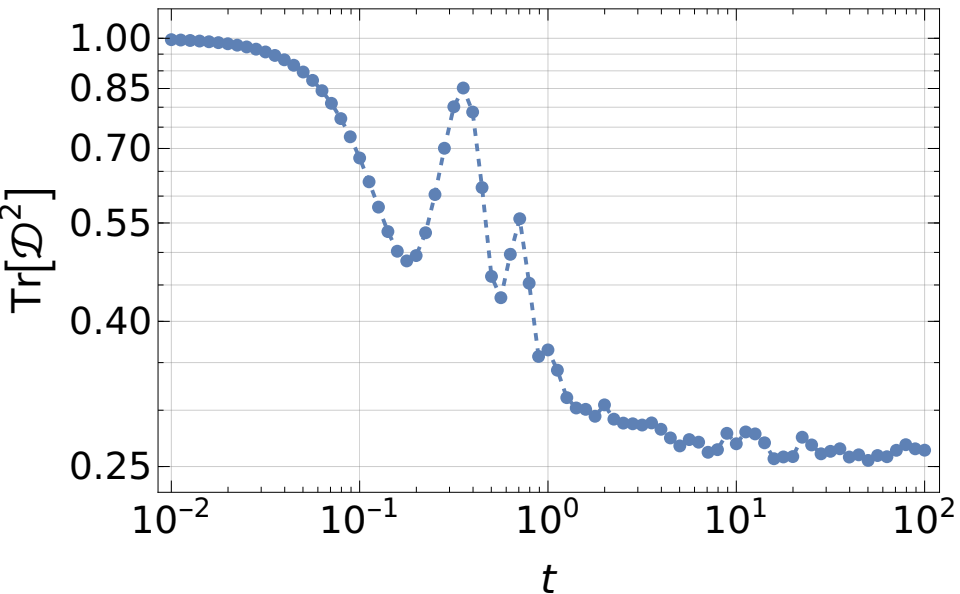
Closed XXZ, $L = 9$, $\Delta = 8.25$



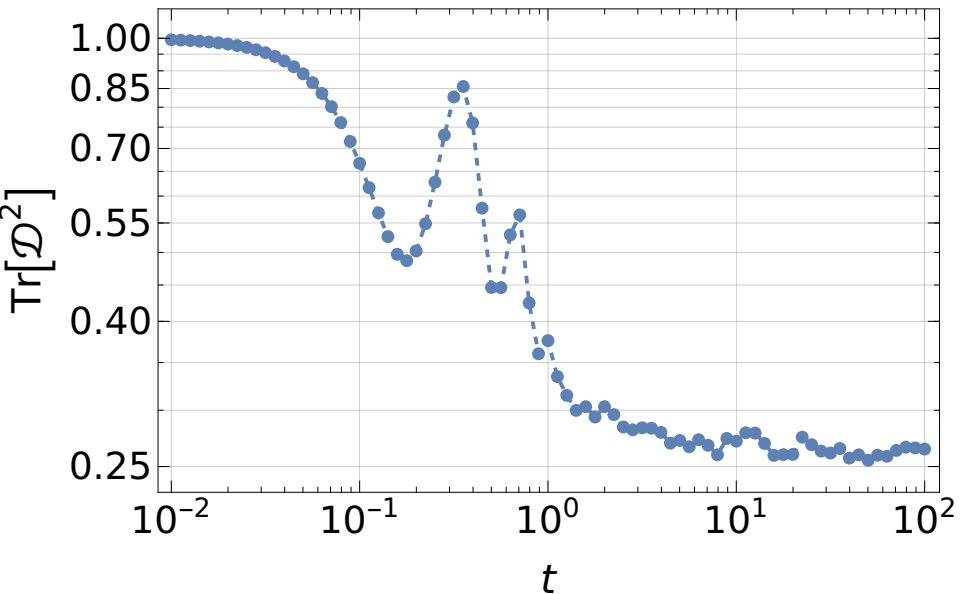
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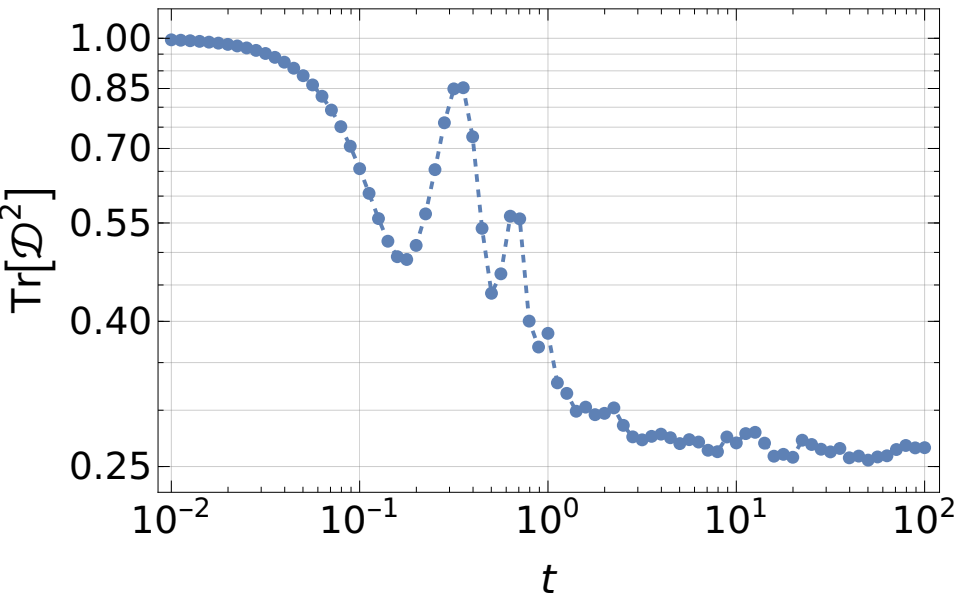
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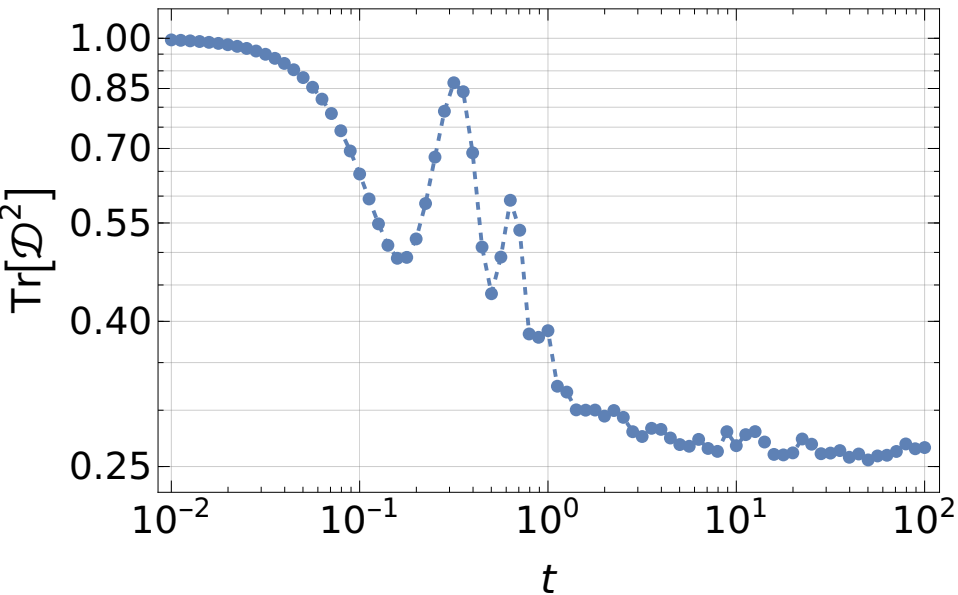
Closed XXZ, $L = 9$, $\Delta = 9.00$



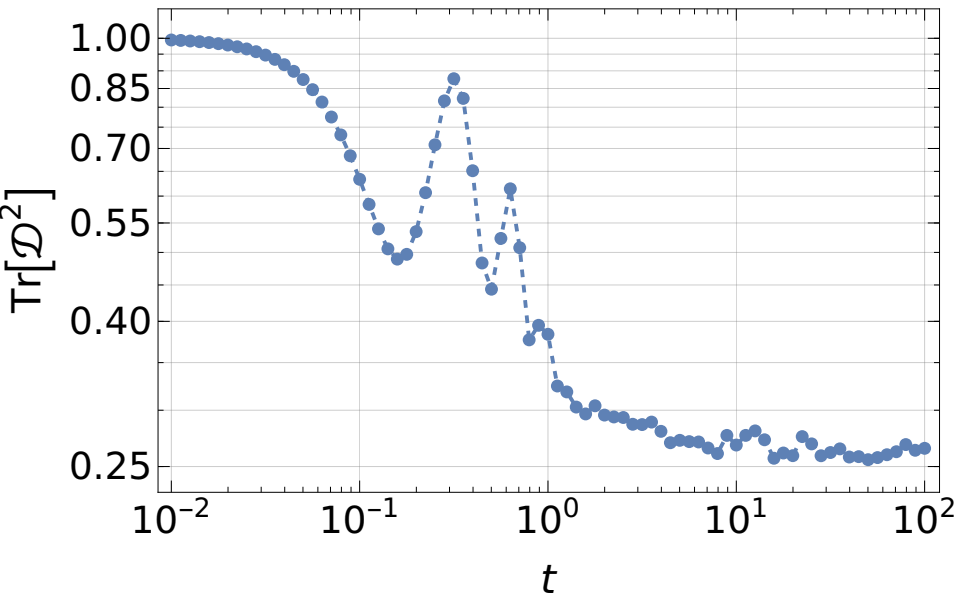
Closed XXZ, $L = 9$, $\Delta = 9.25$



Closed XXZ, $L = 9$, $\Delta = 9.50$



Closed XXZ, $L = 9$, $\Delta = 9.75$



Closed XXZ, $L = 9$, $\Delta = 10.00$

