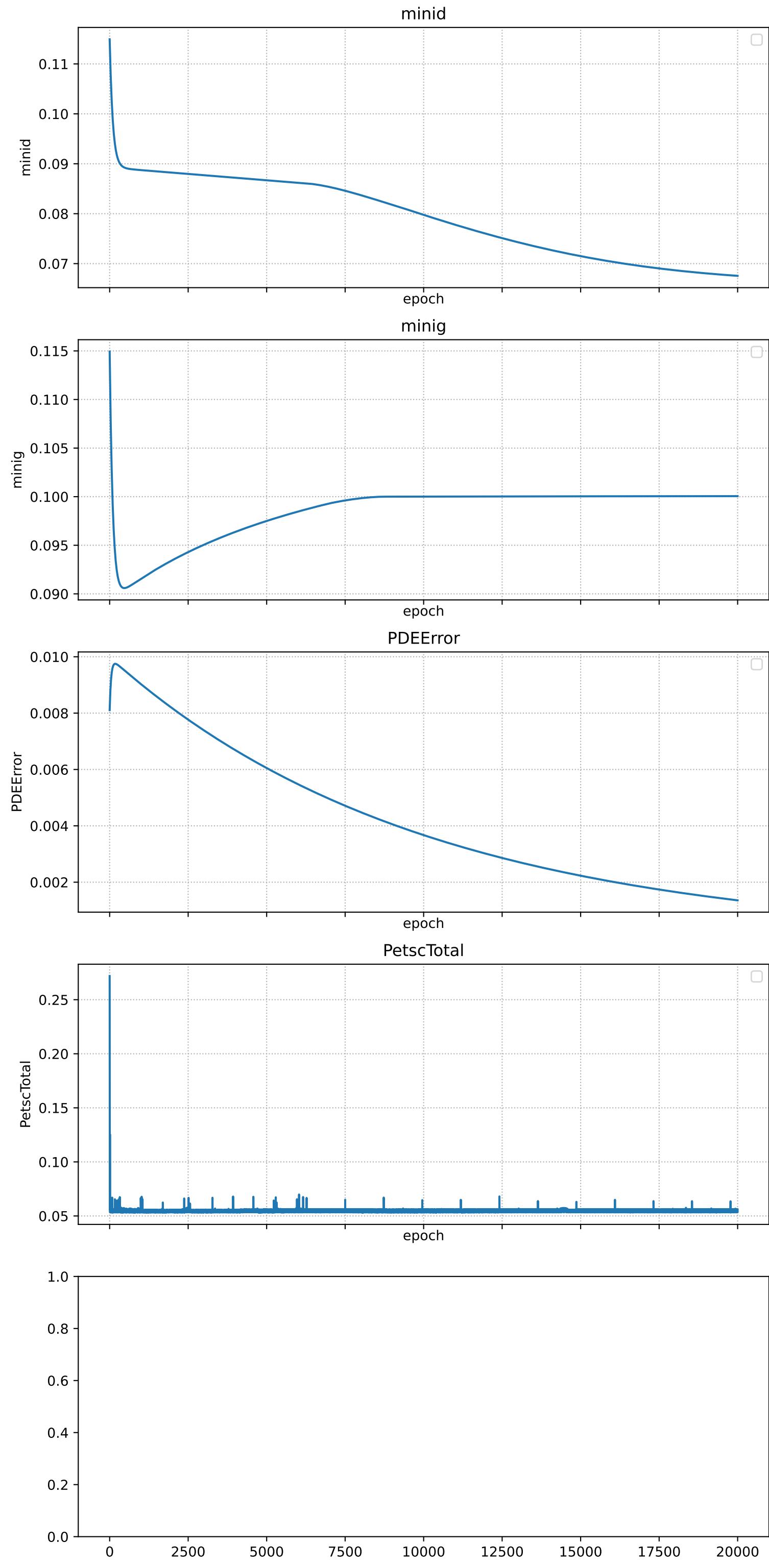
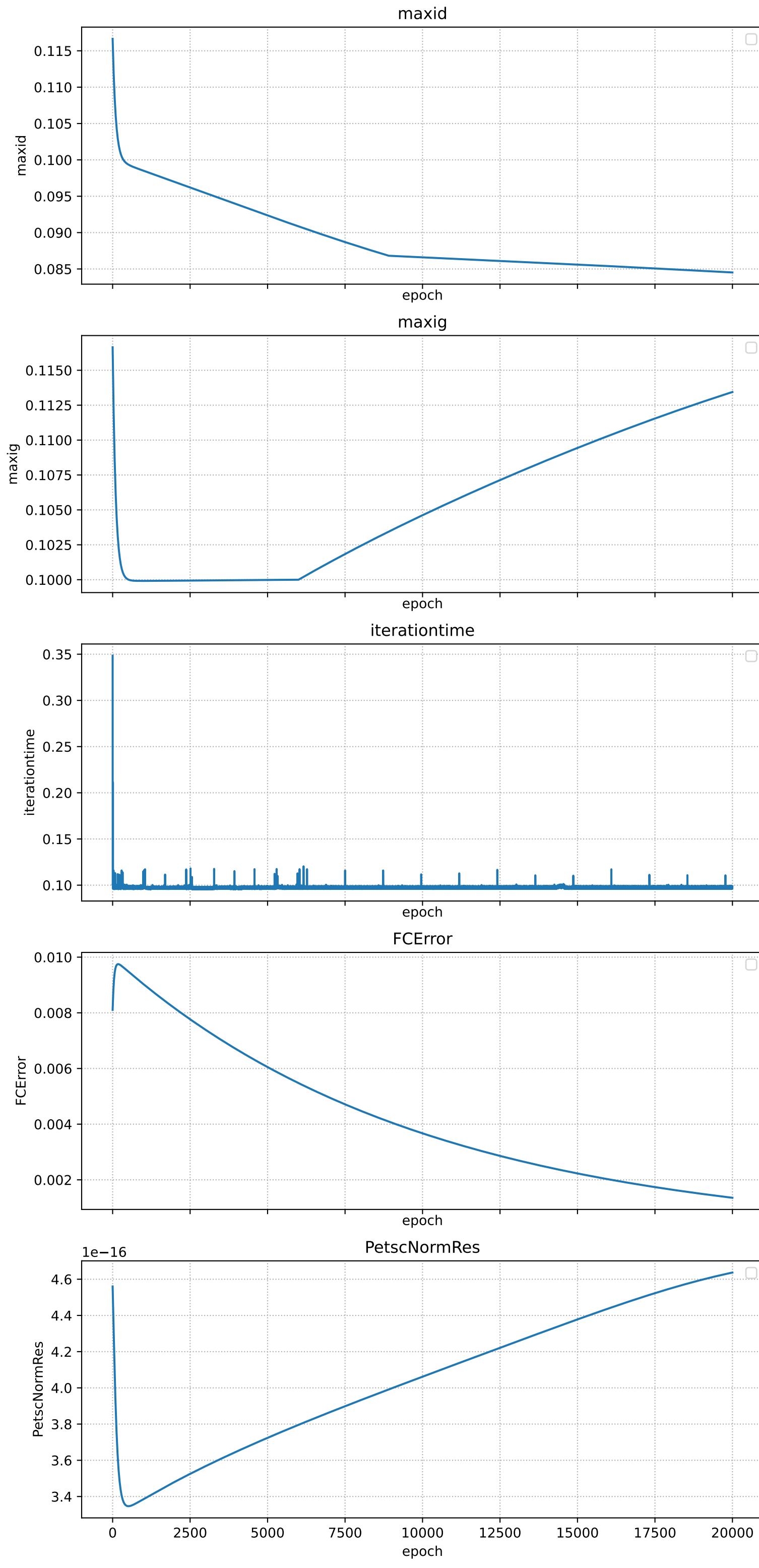
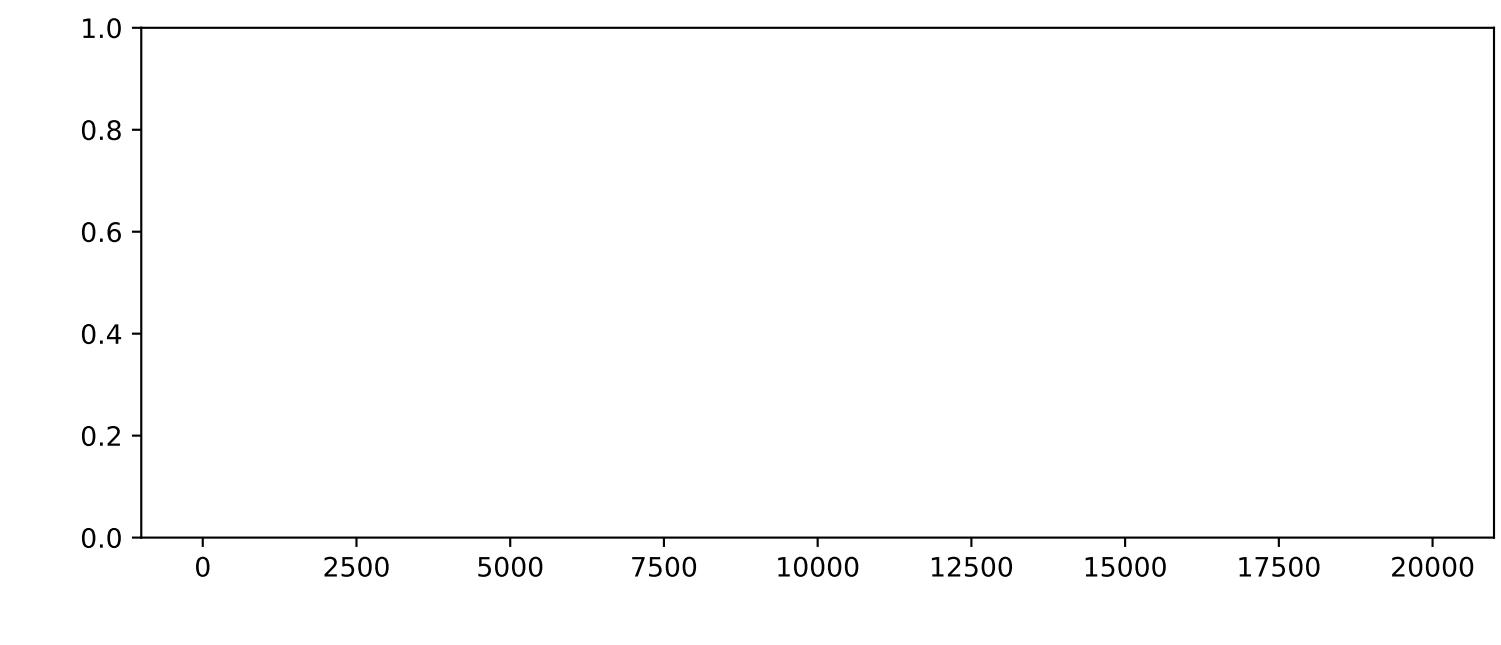
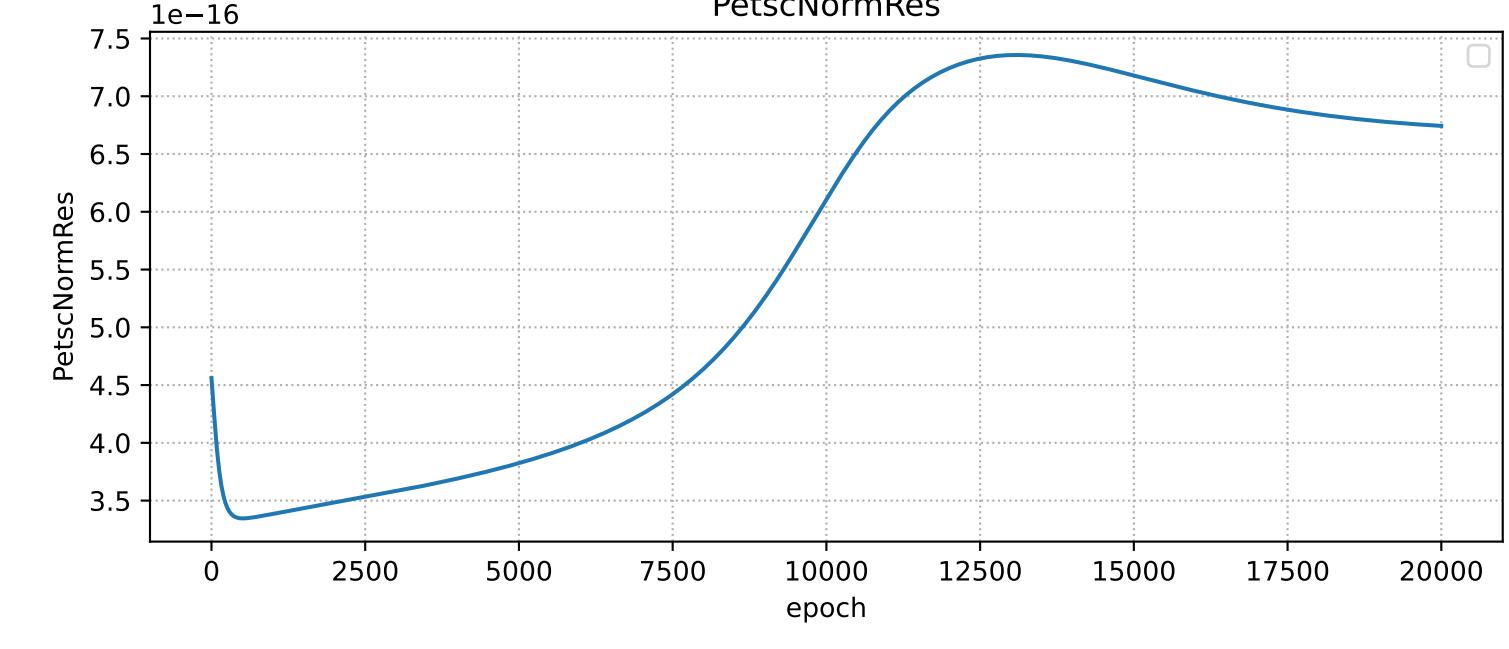
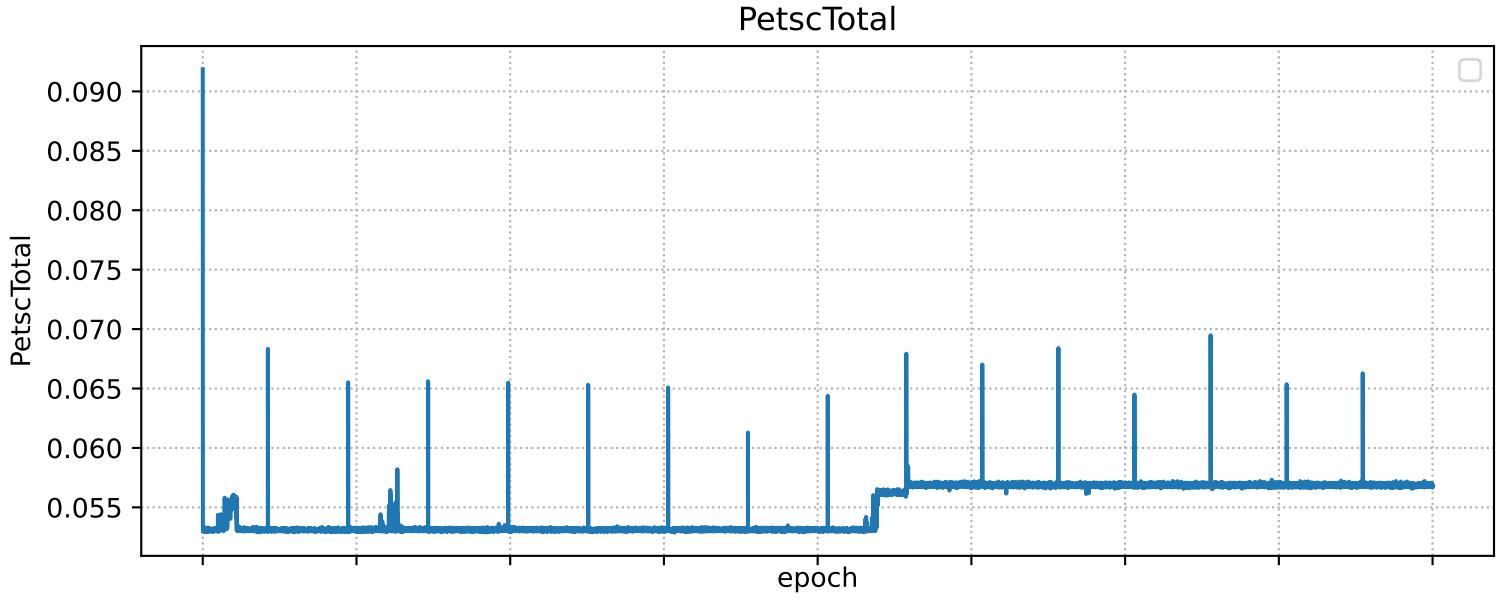
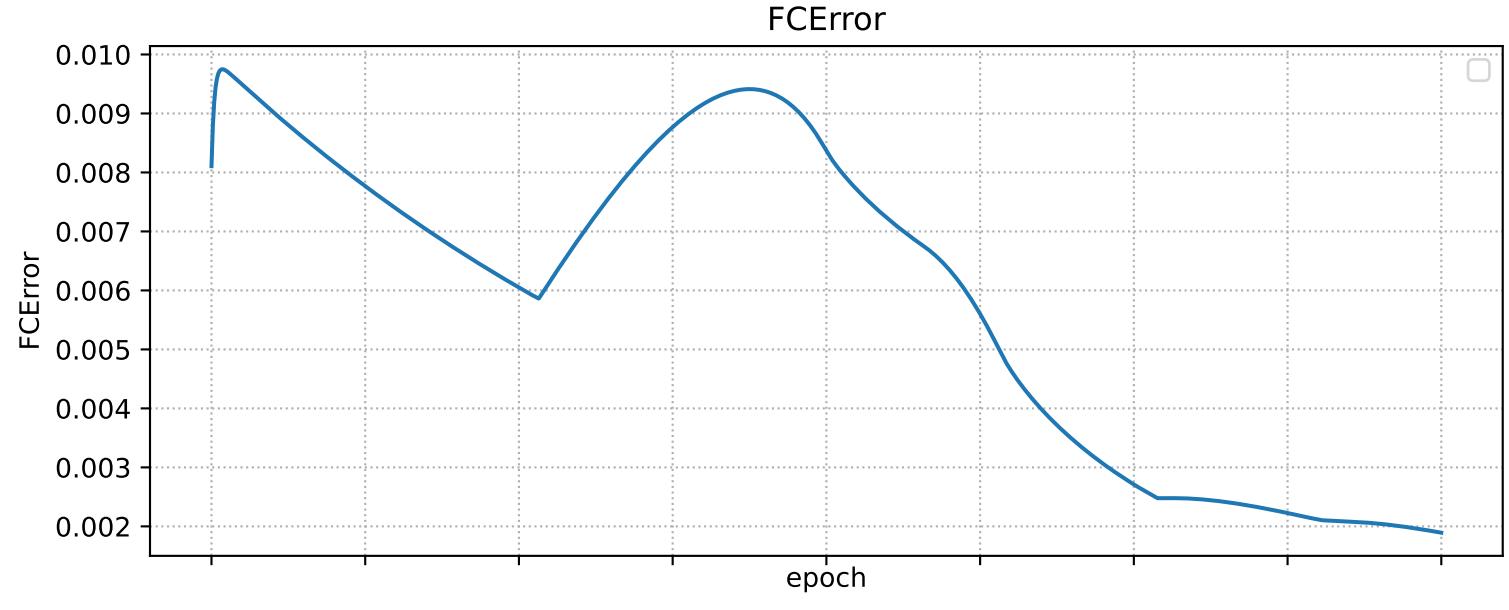
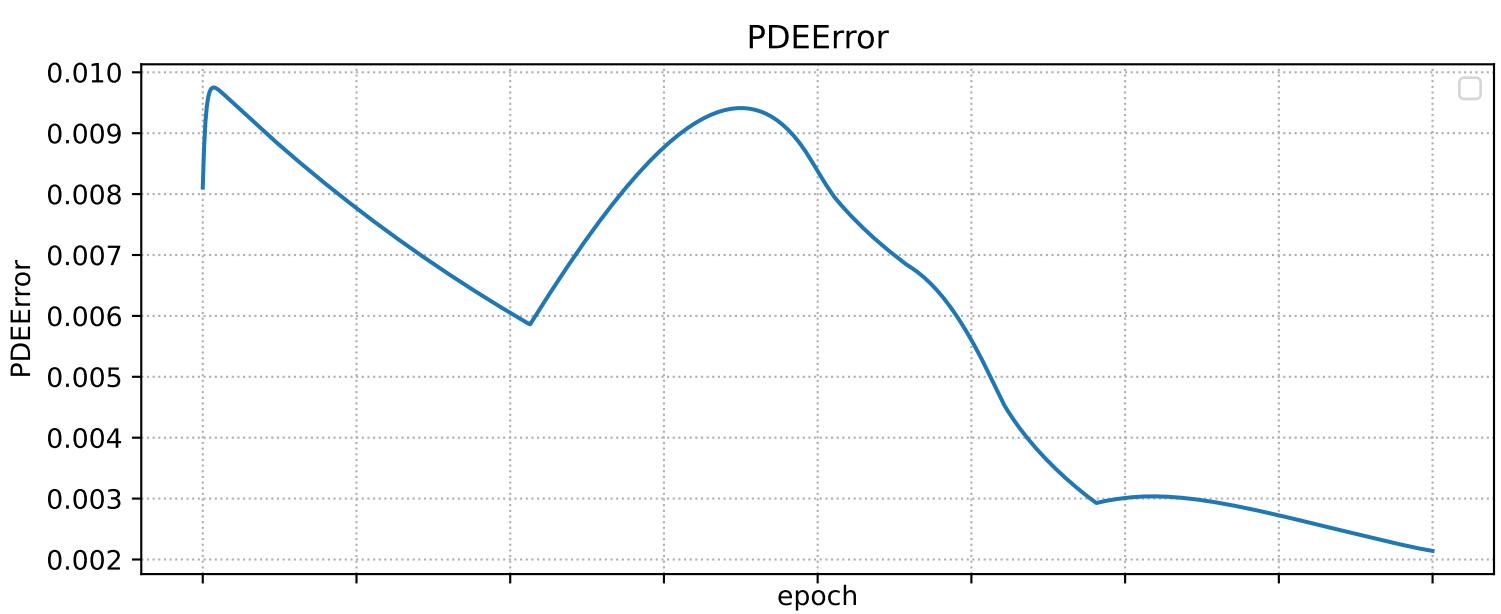
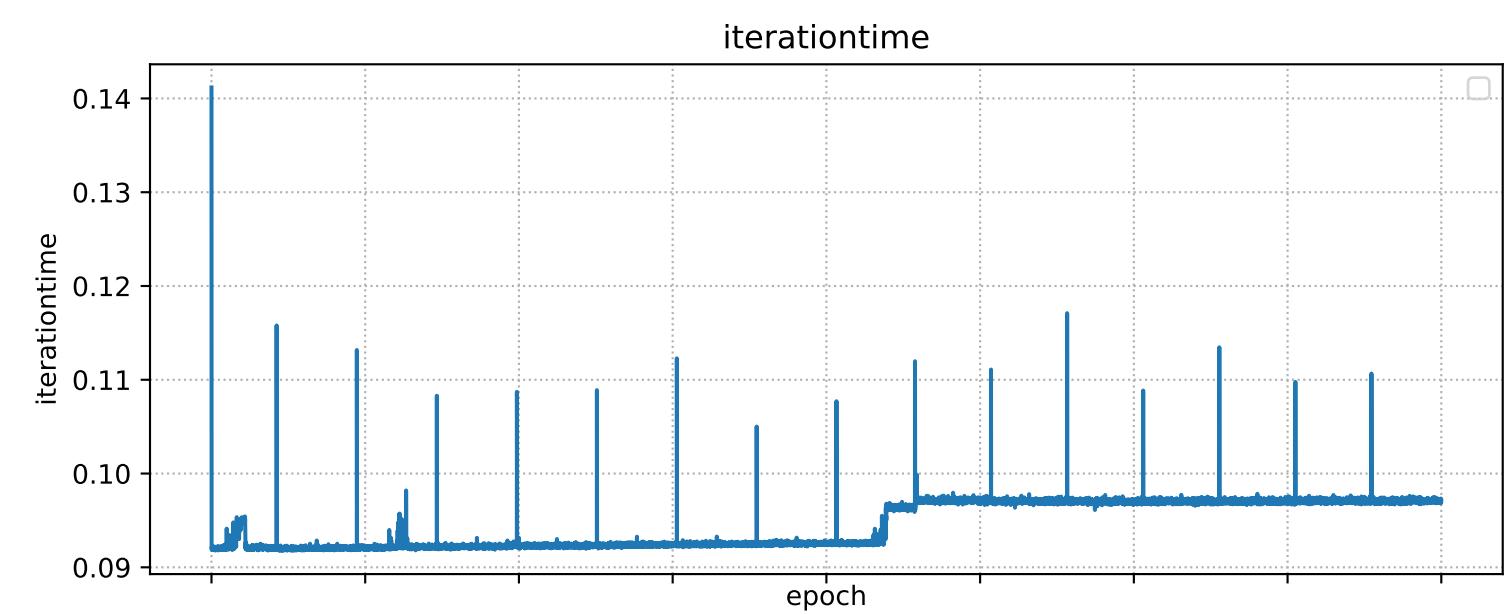
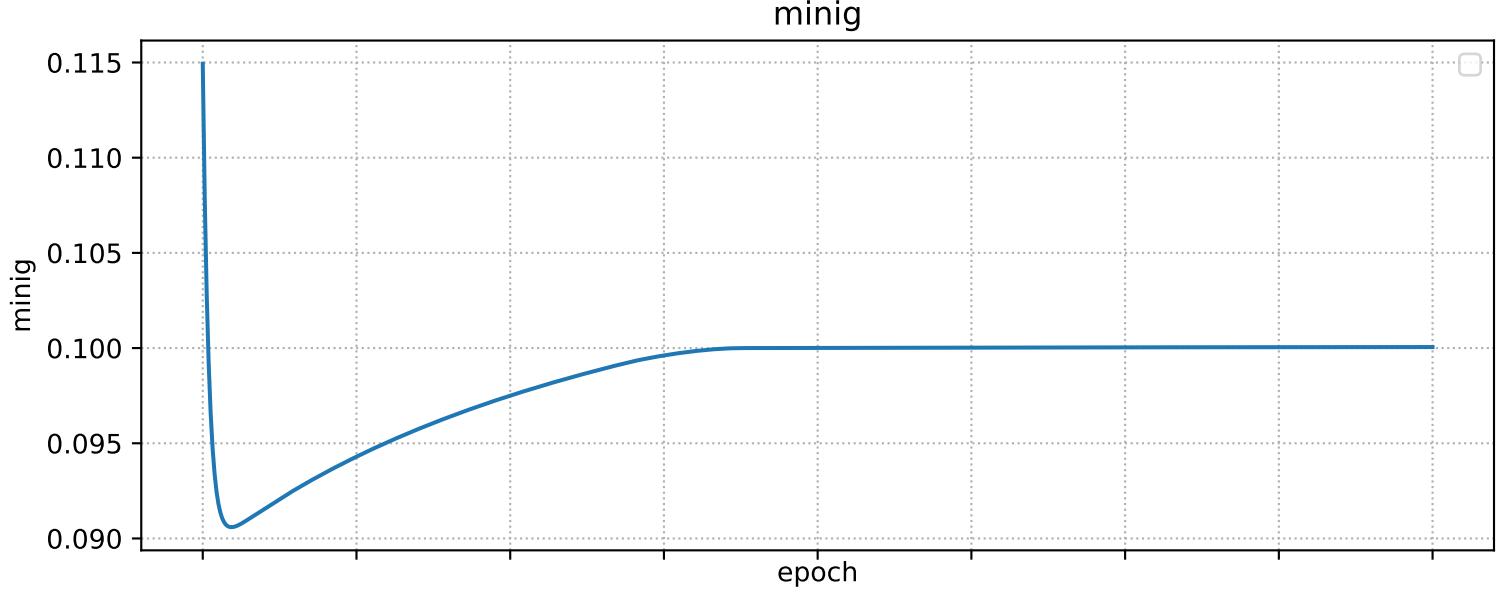
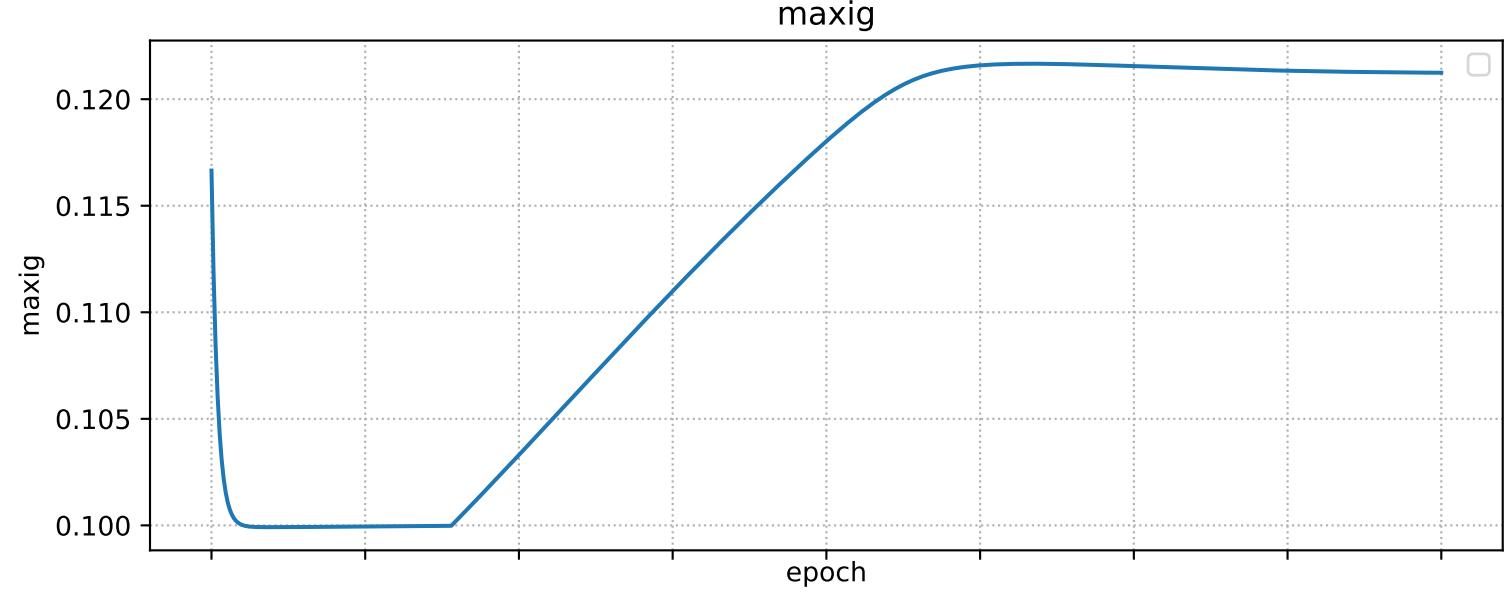
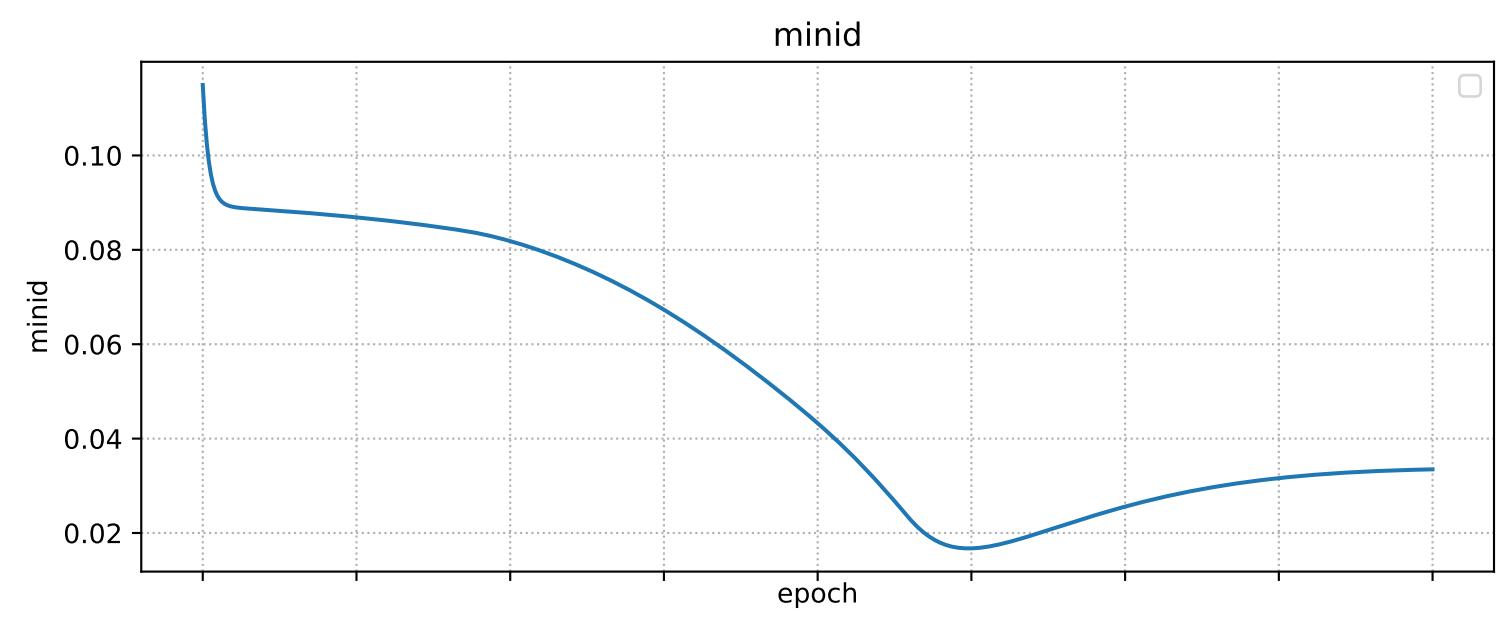
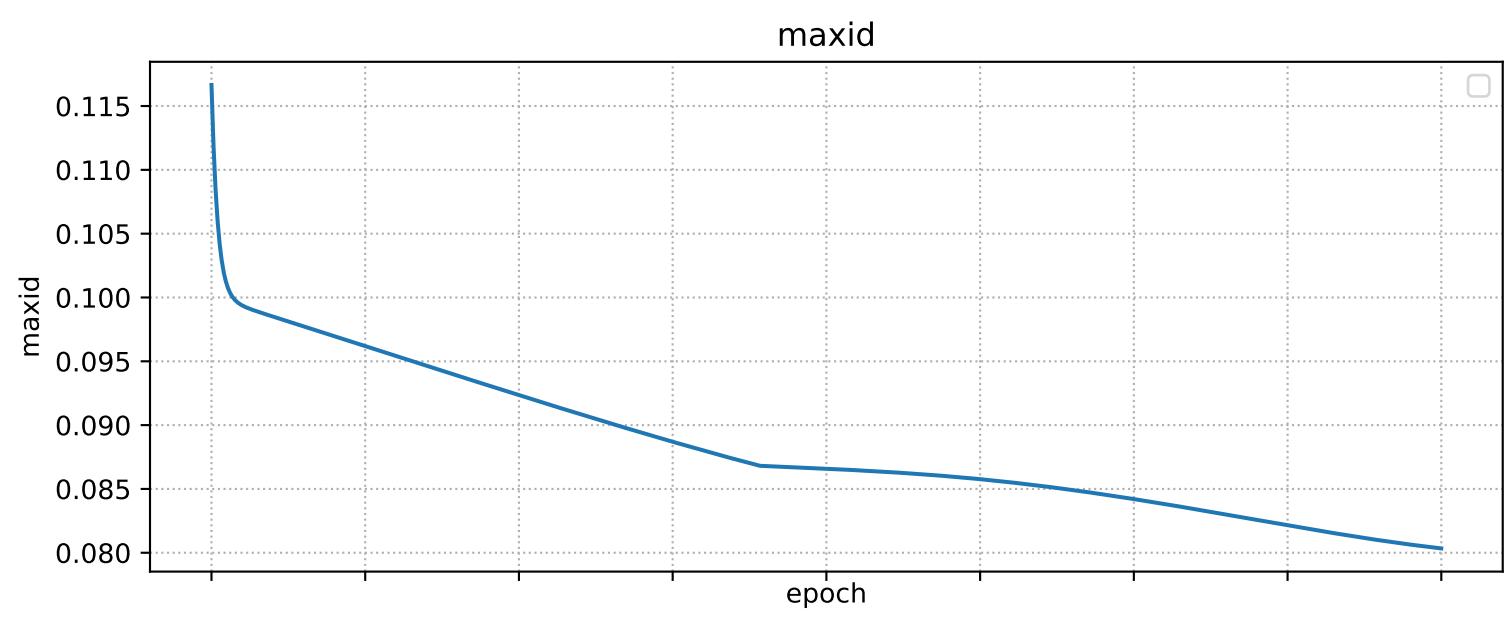


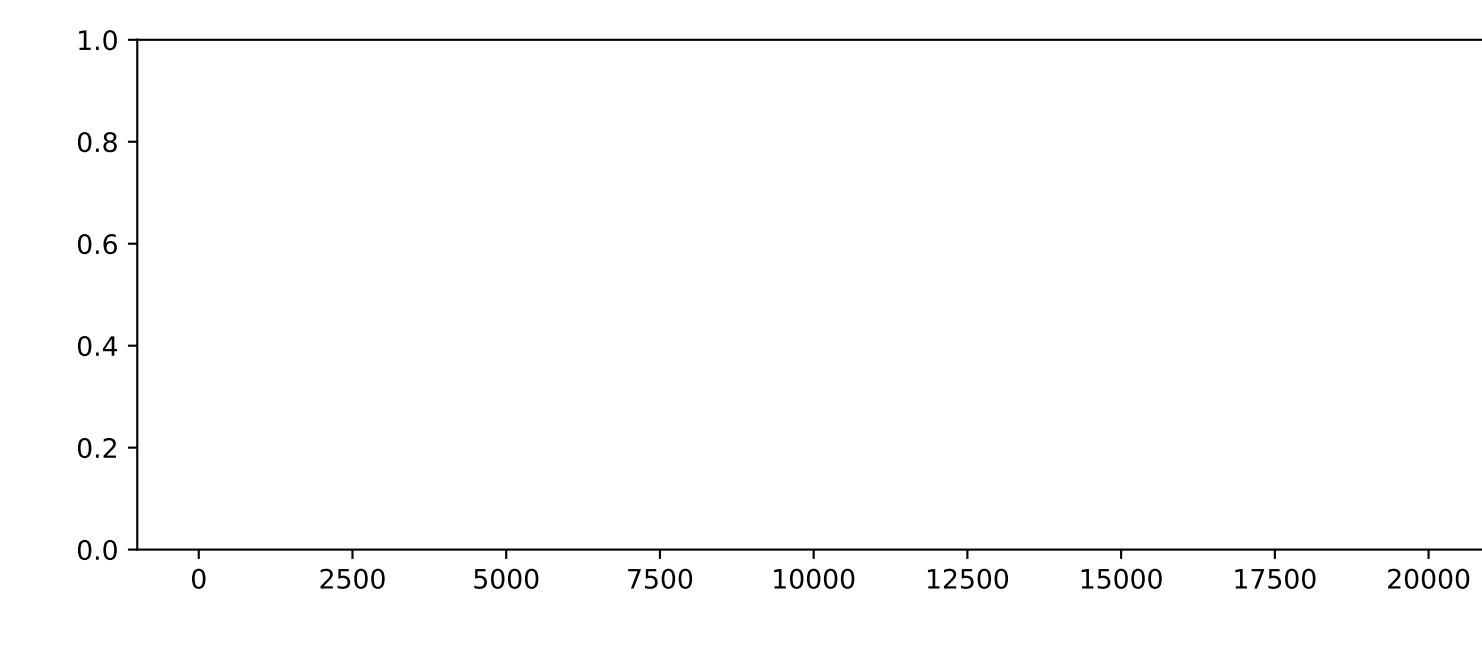
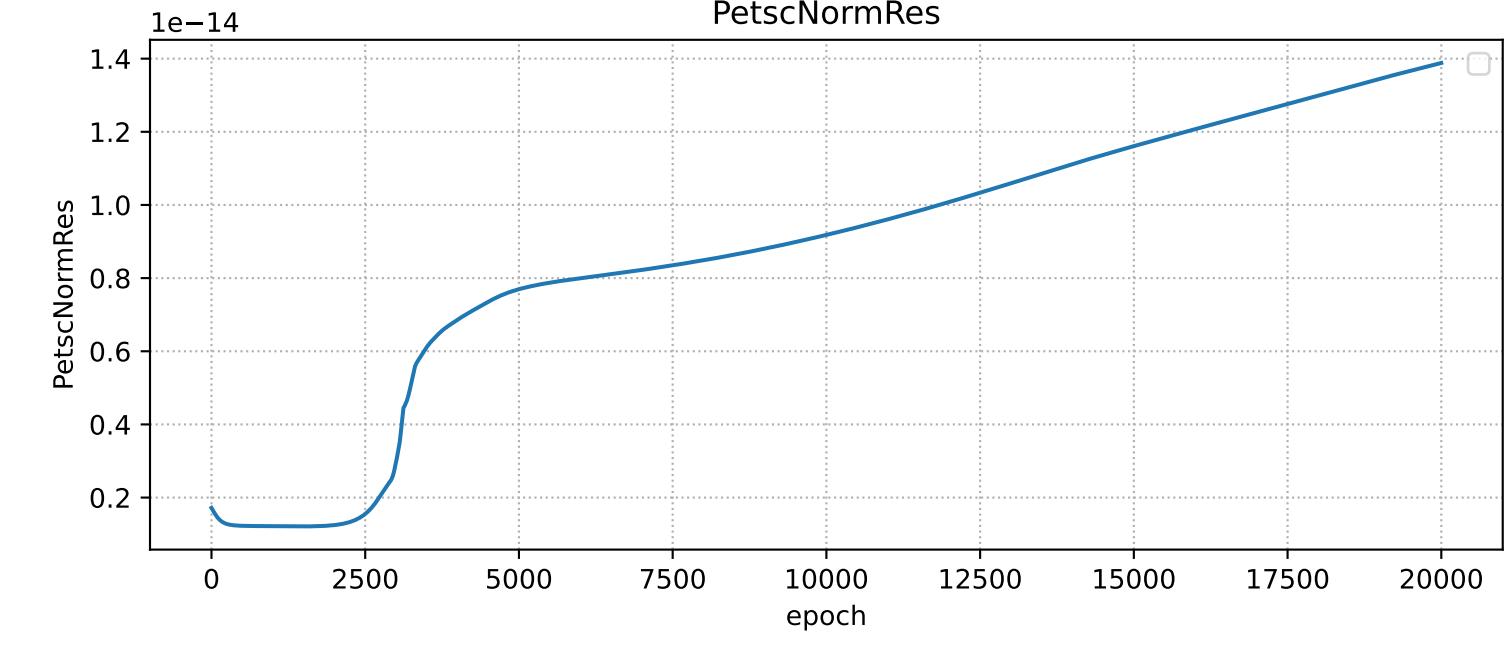
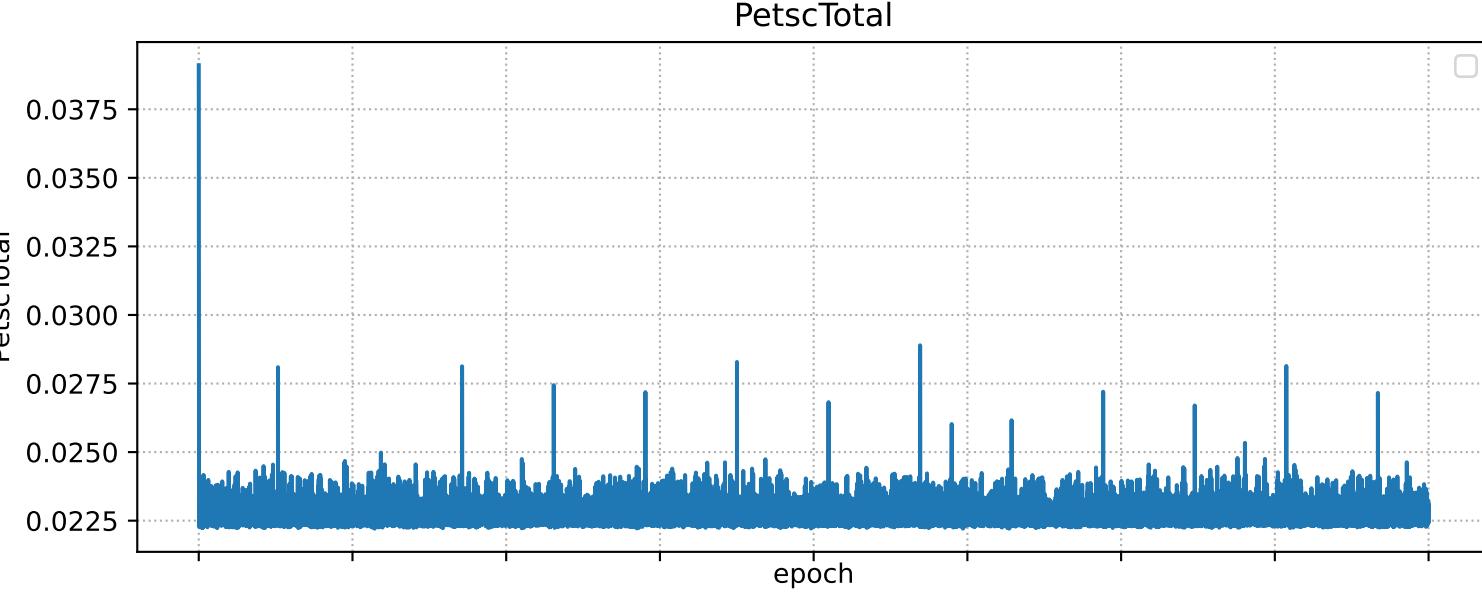
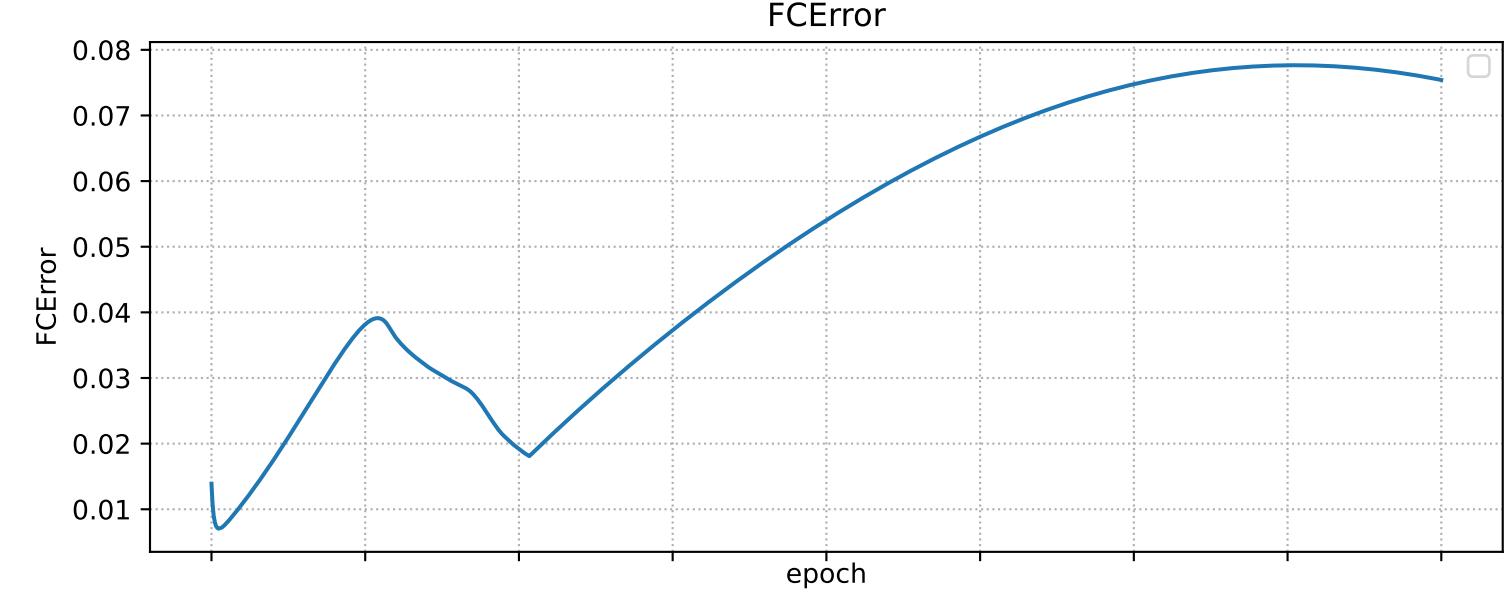
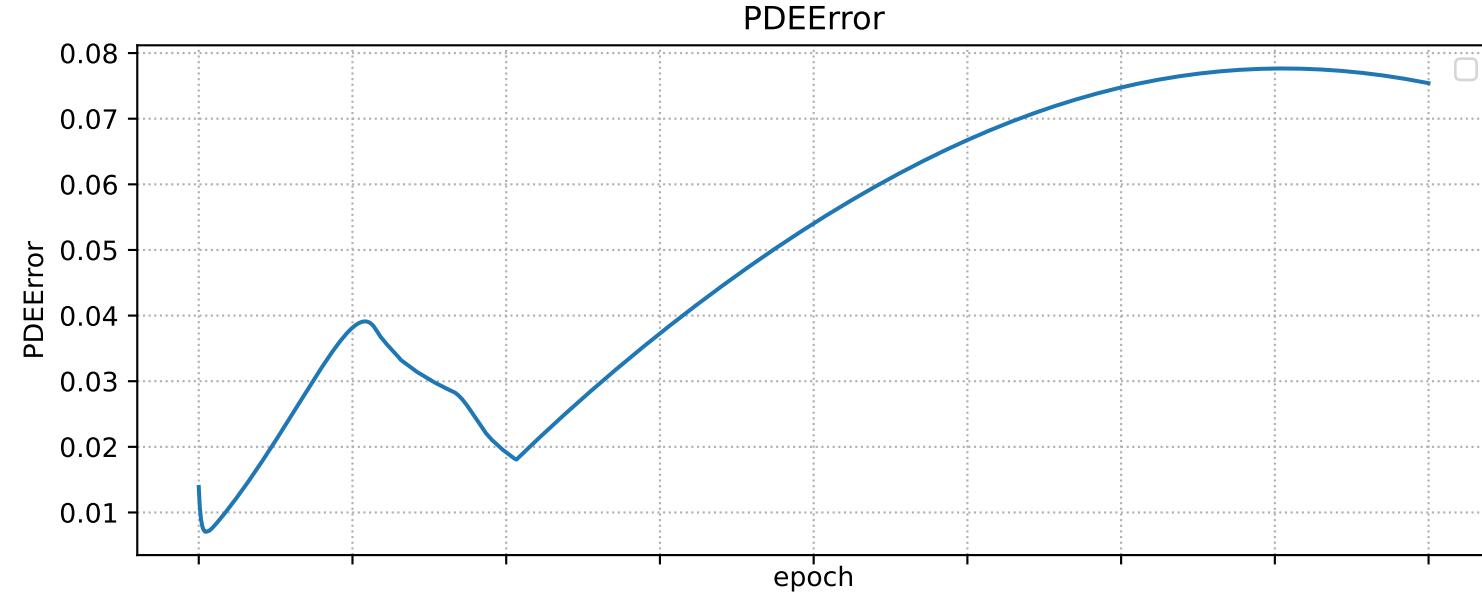
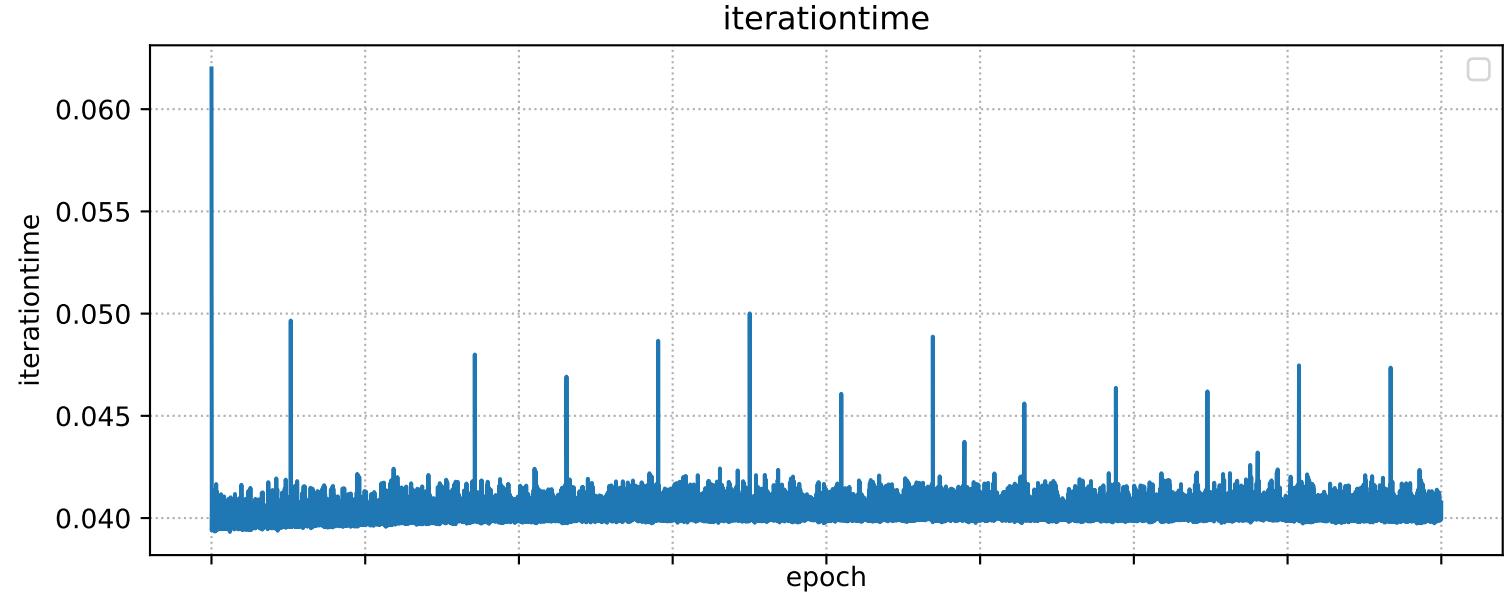
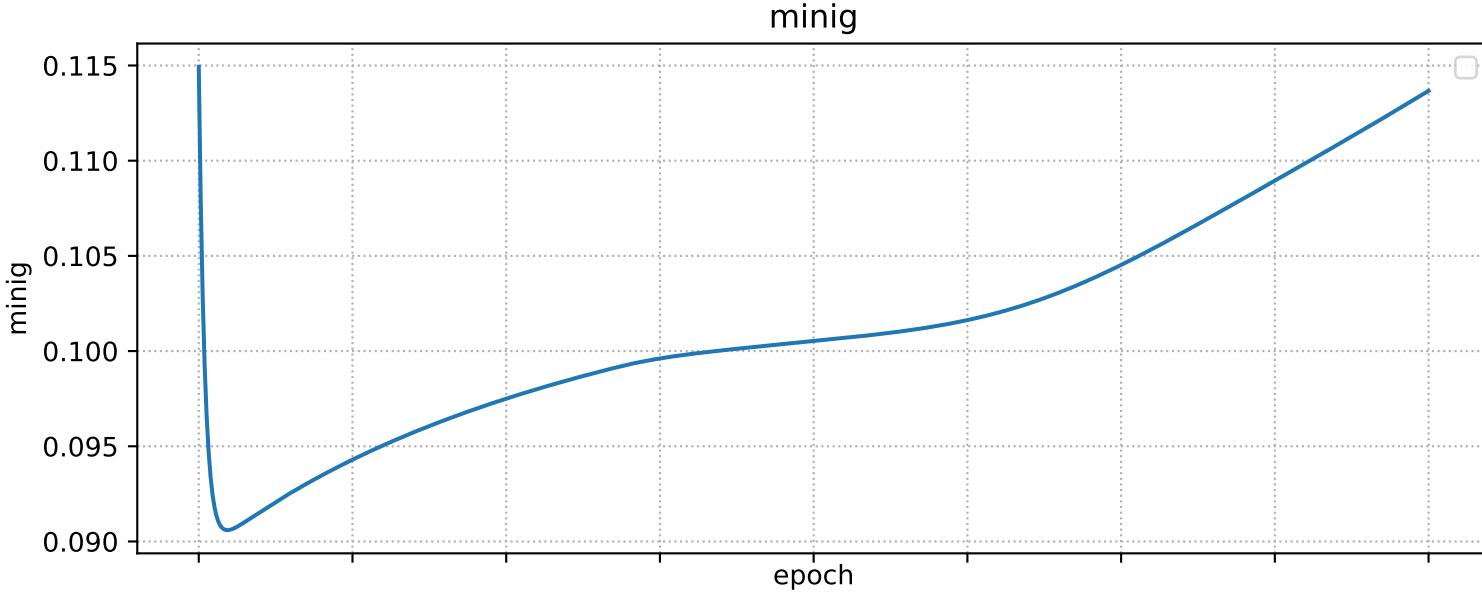
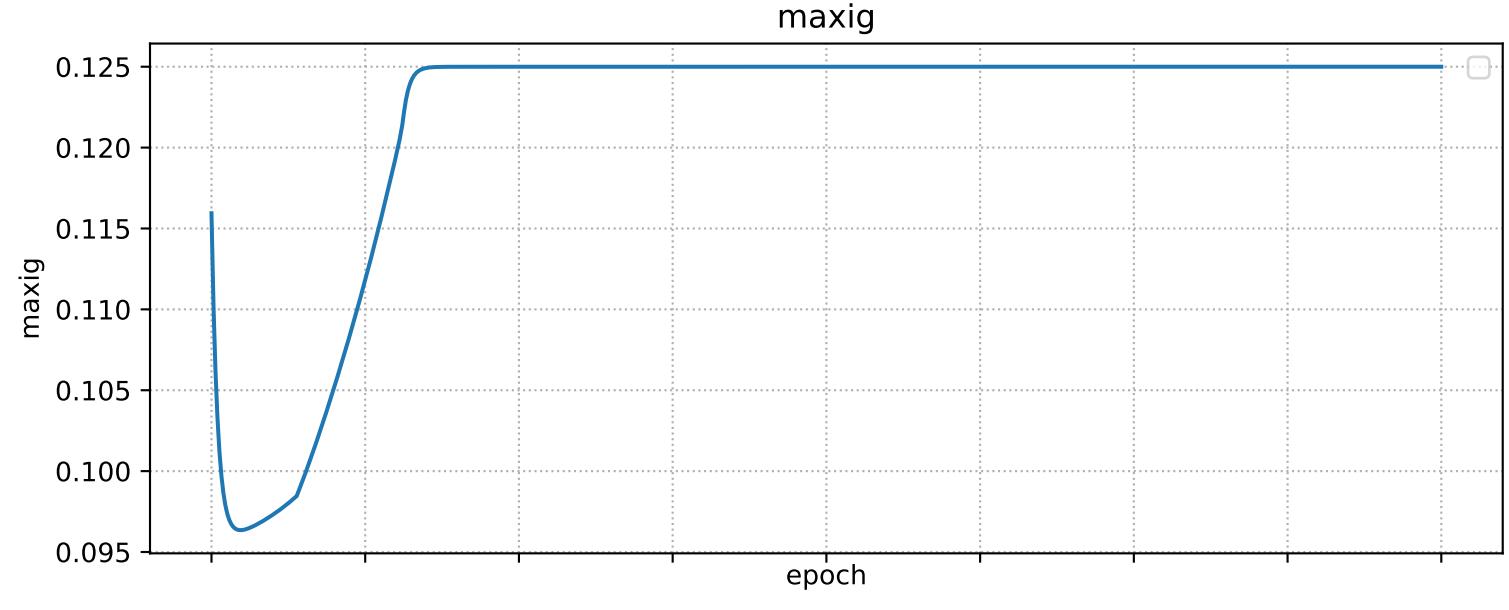
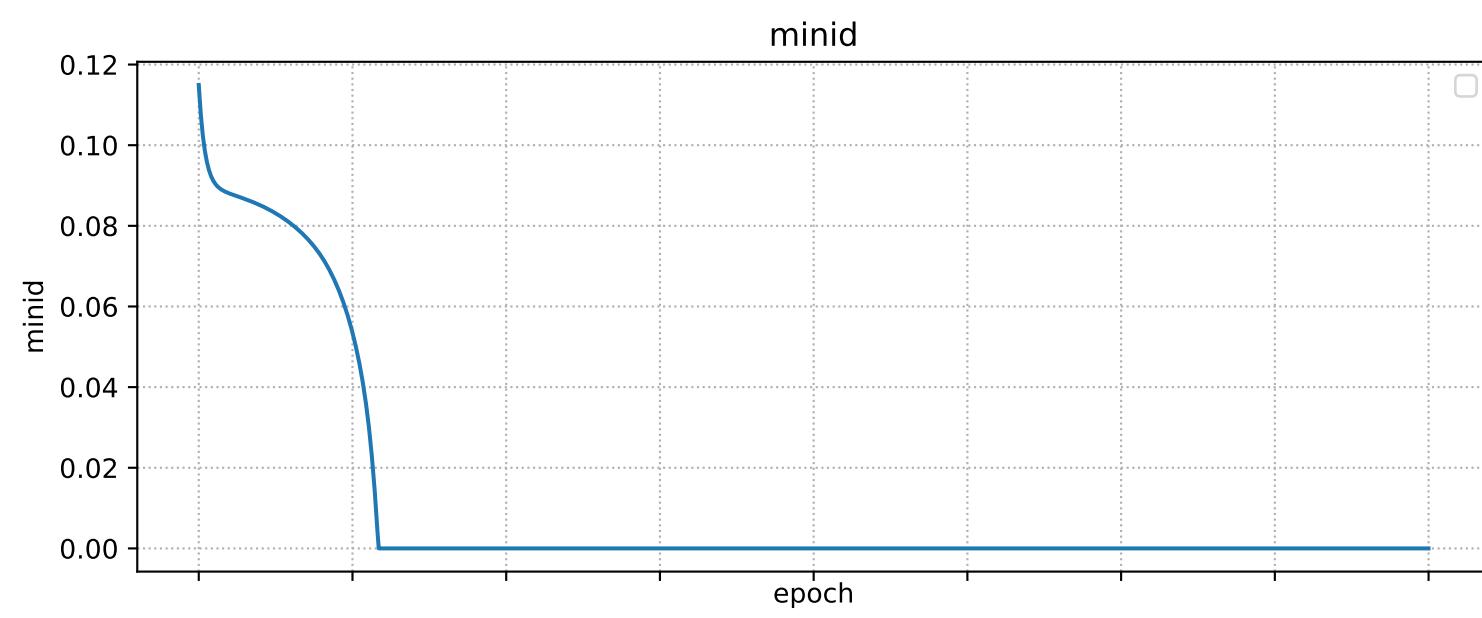
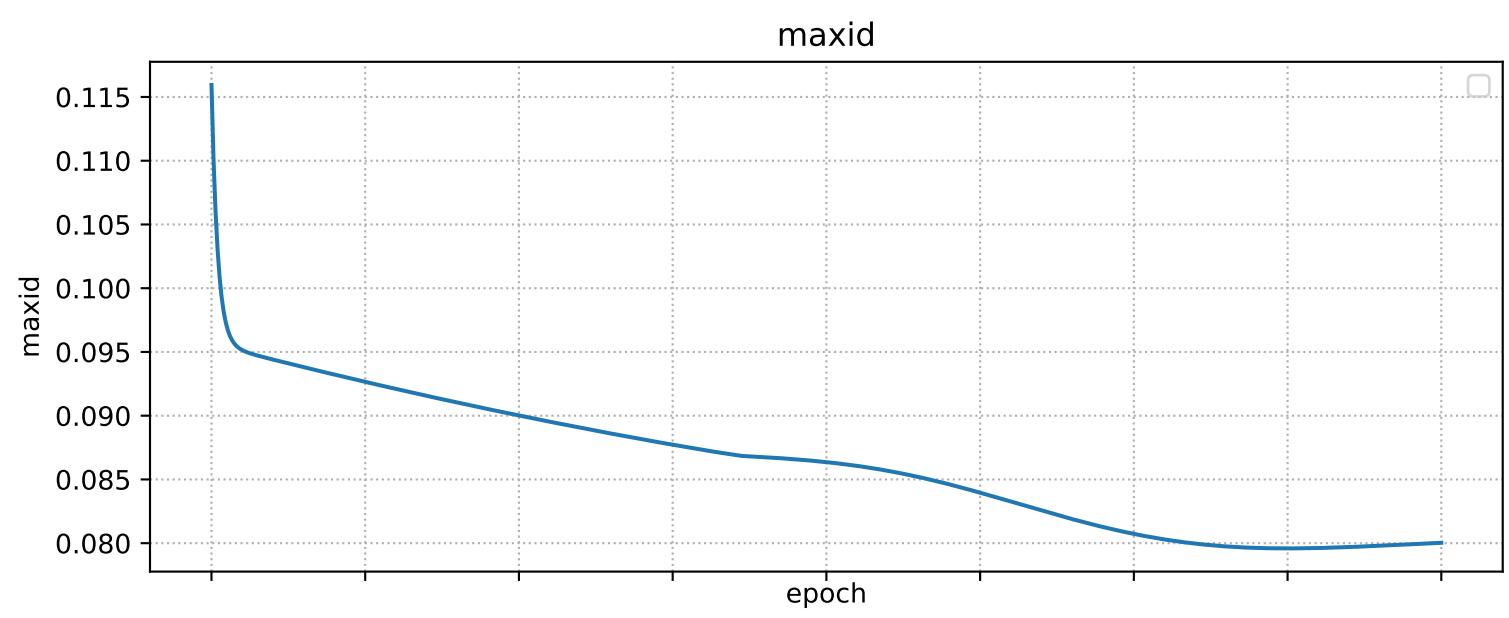
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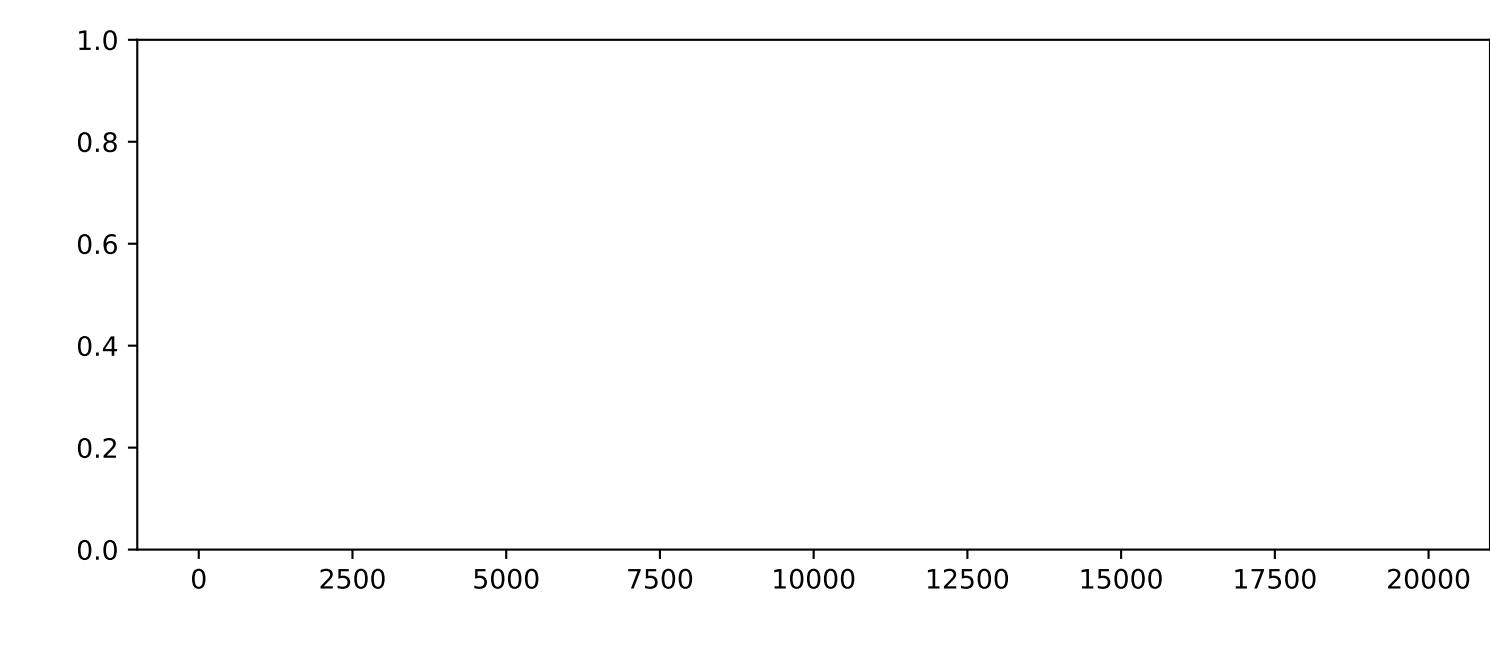
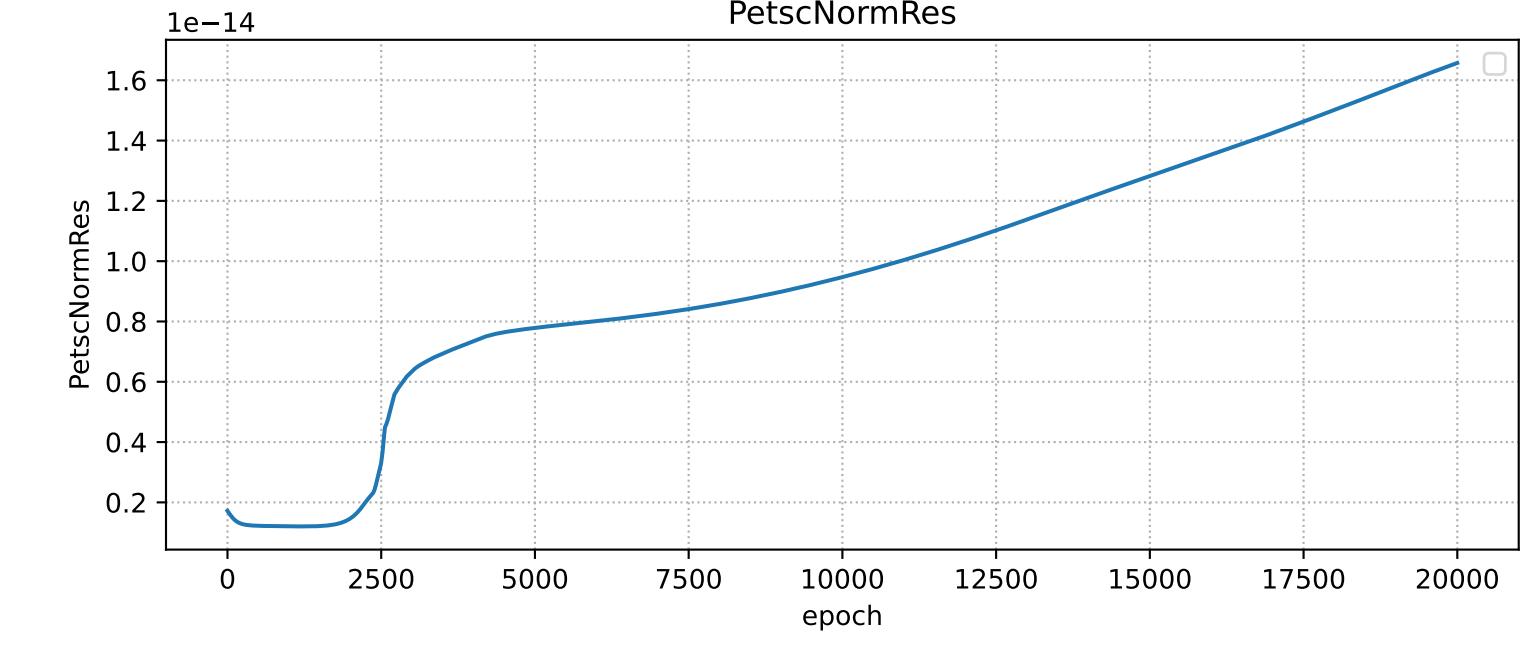
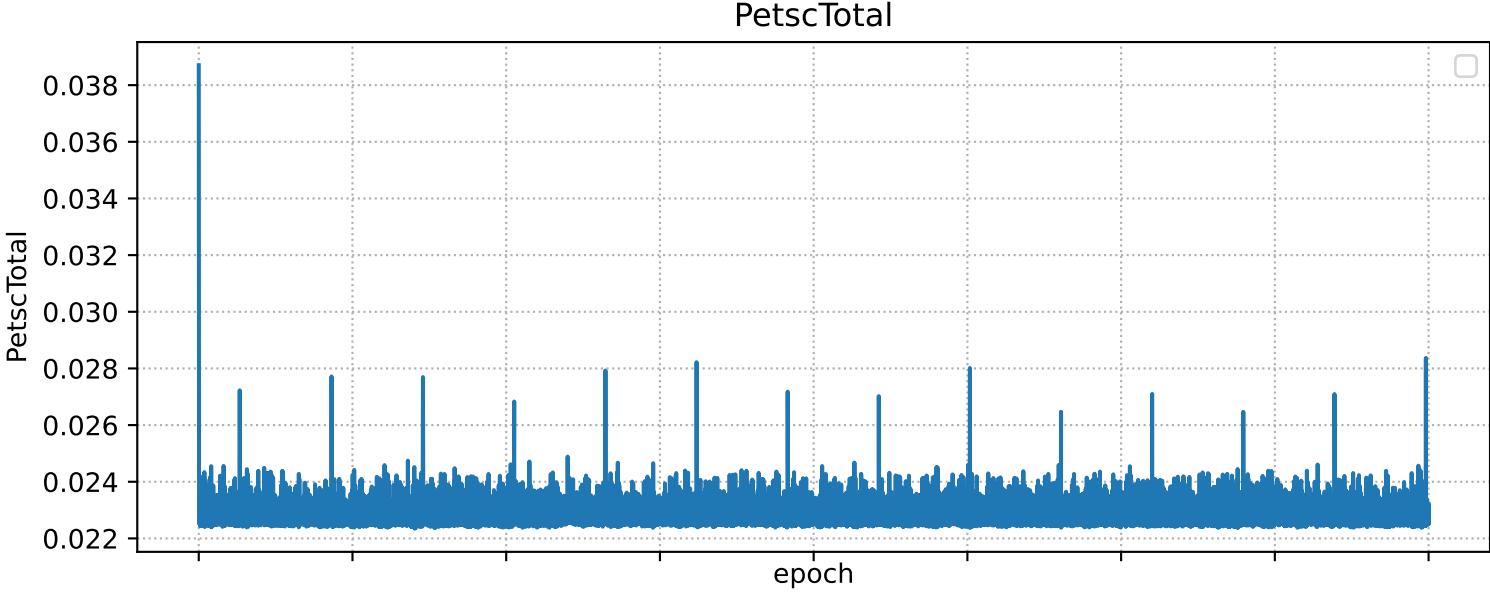
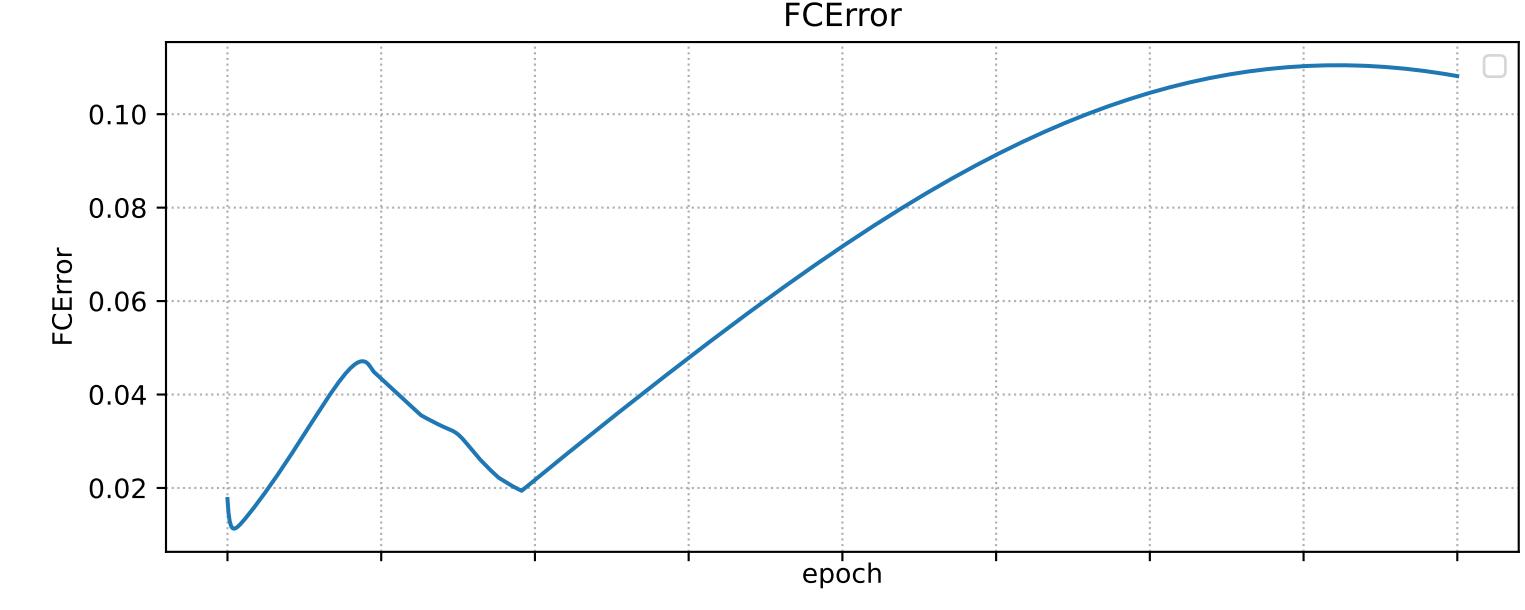
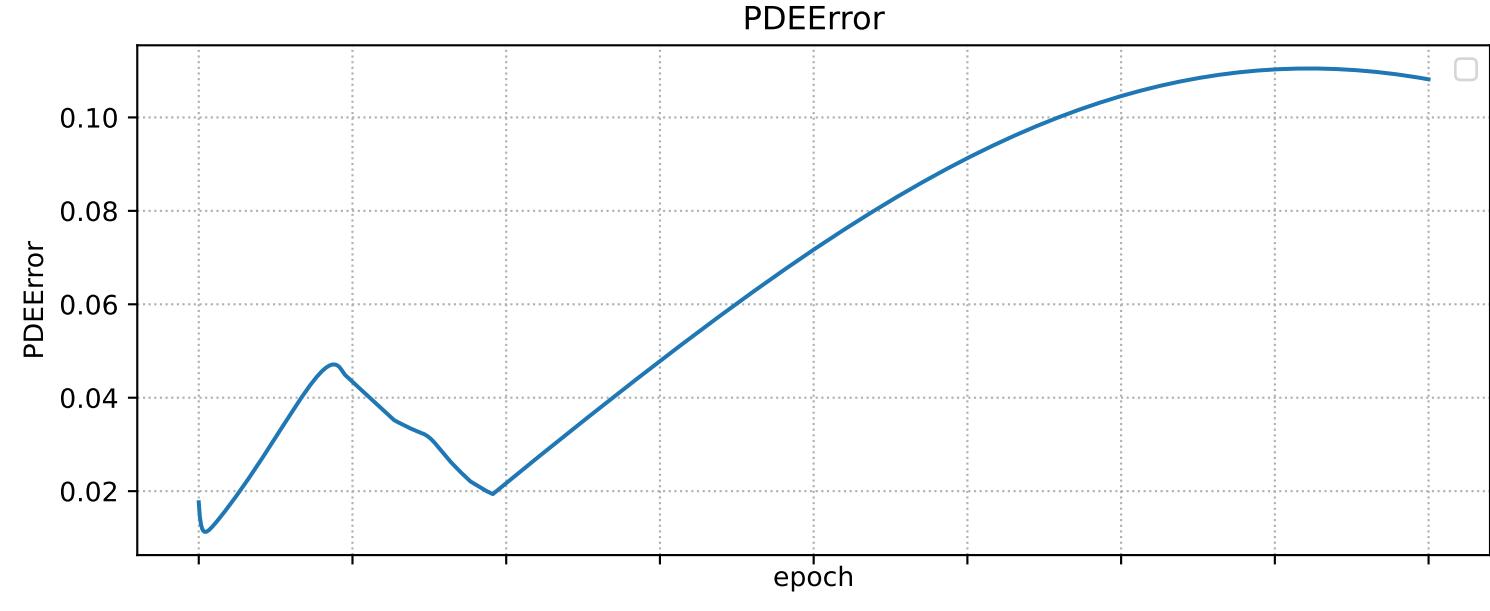
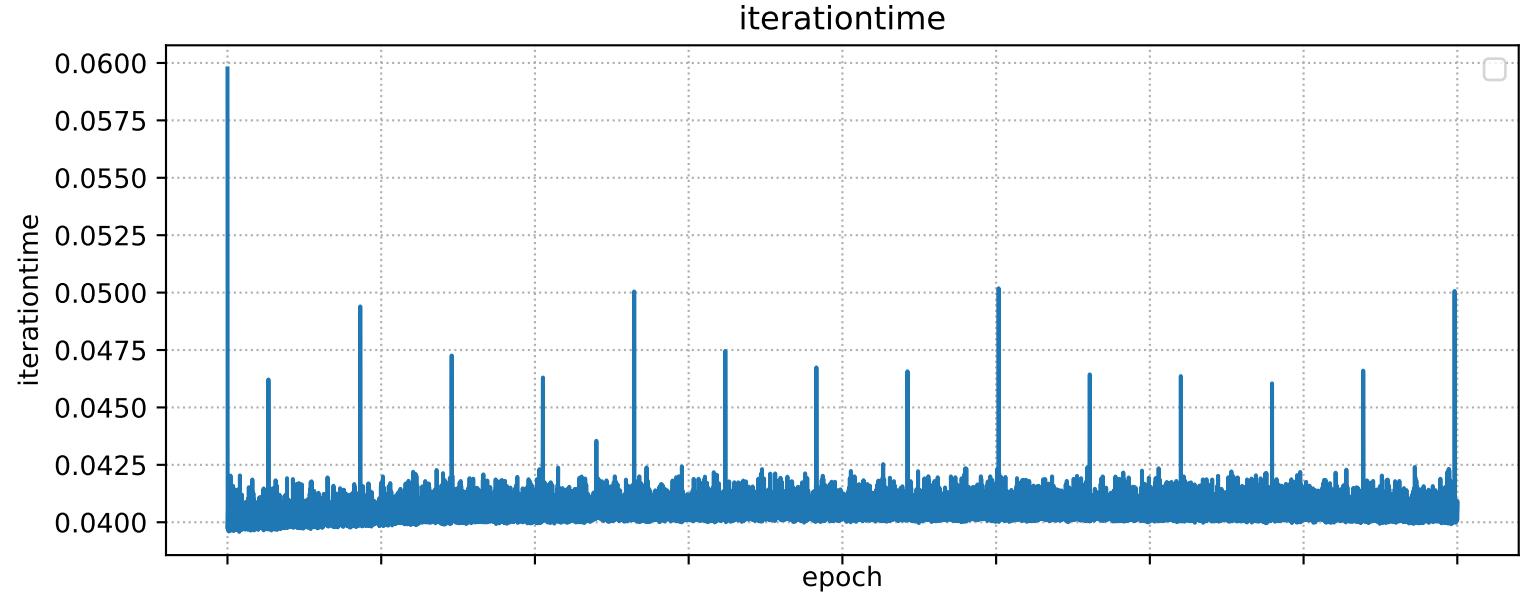
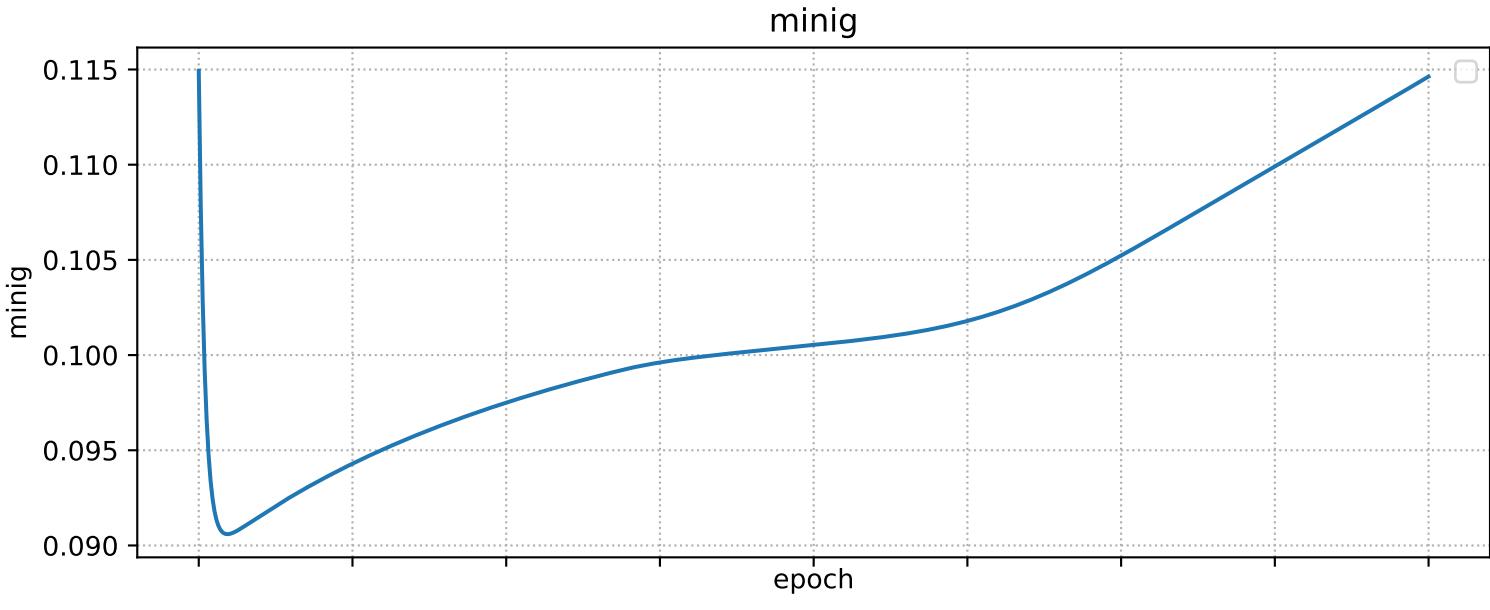
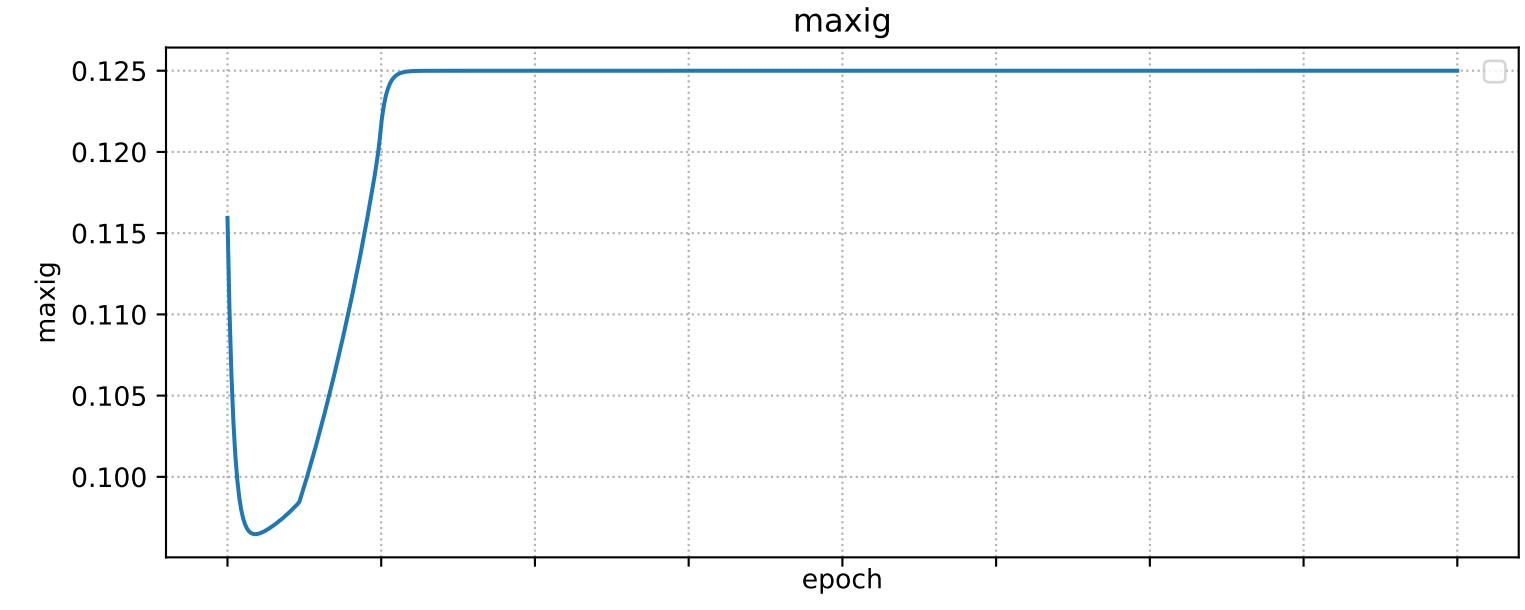
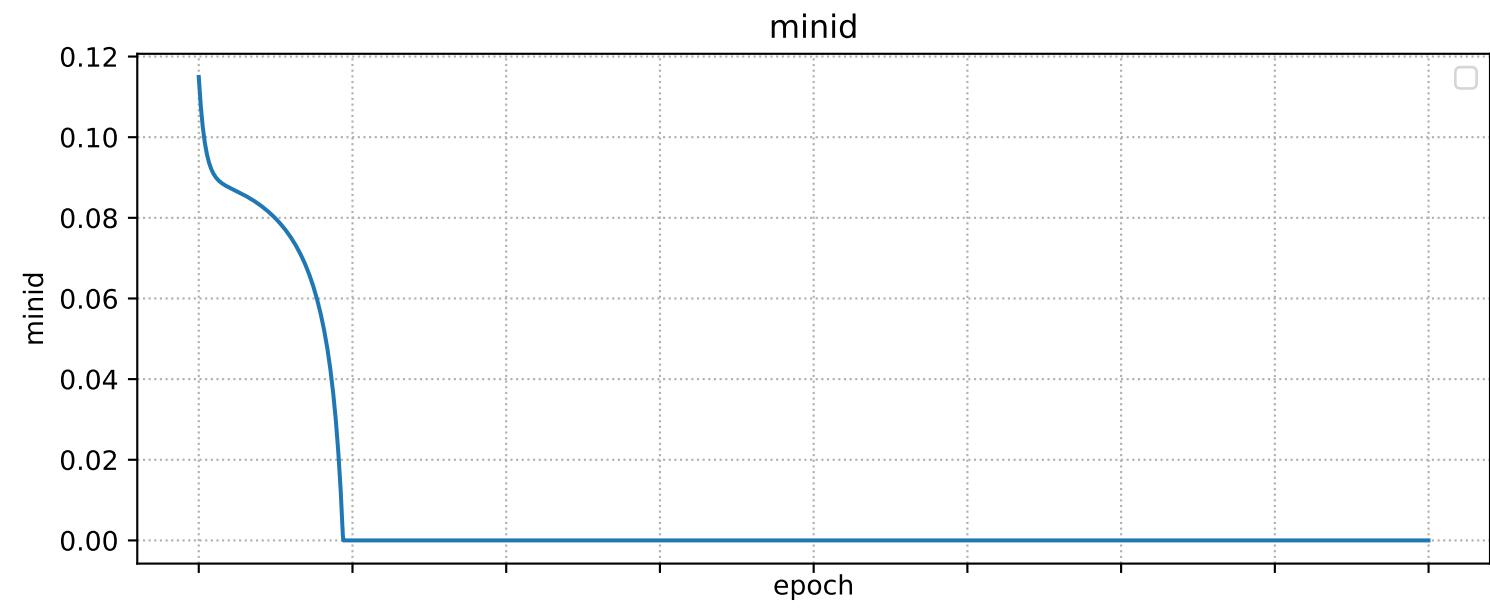
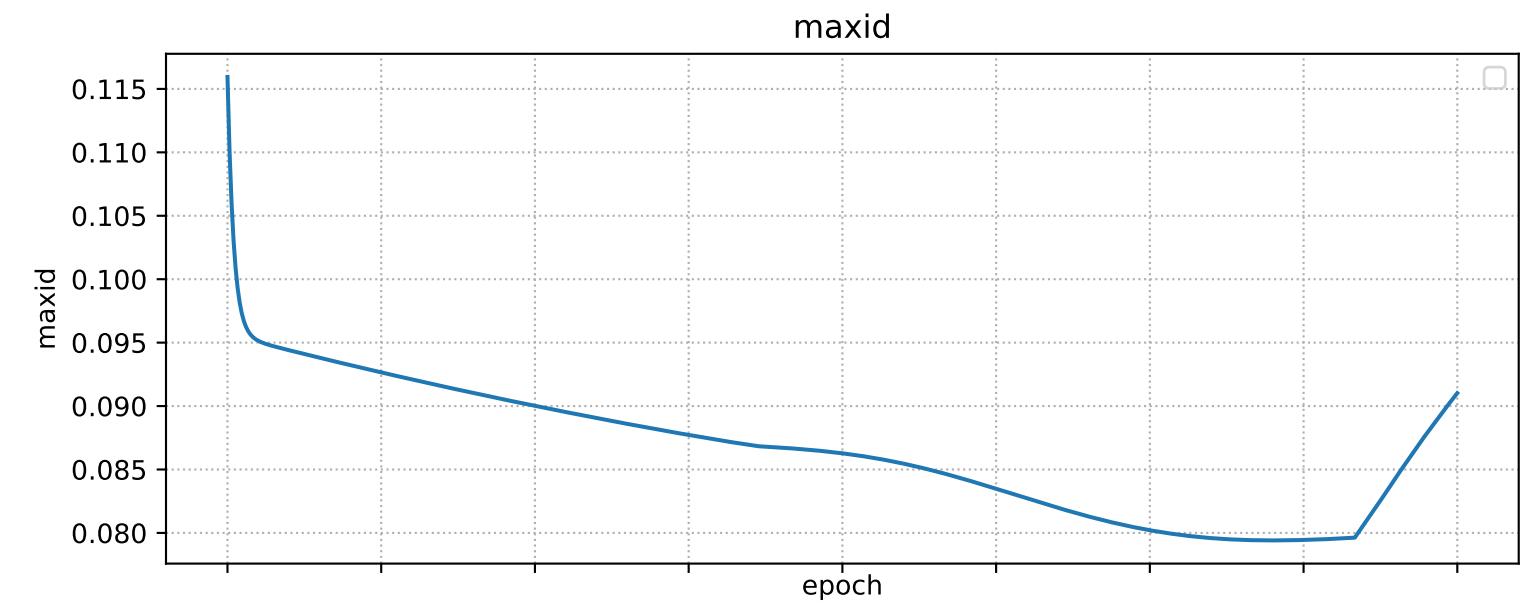
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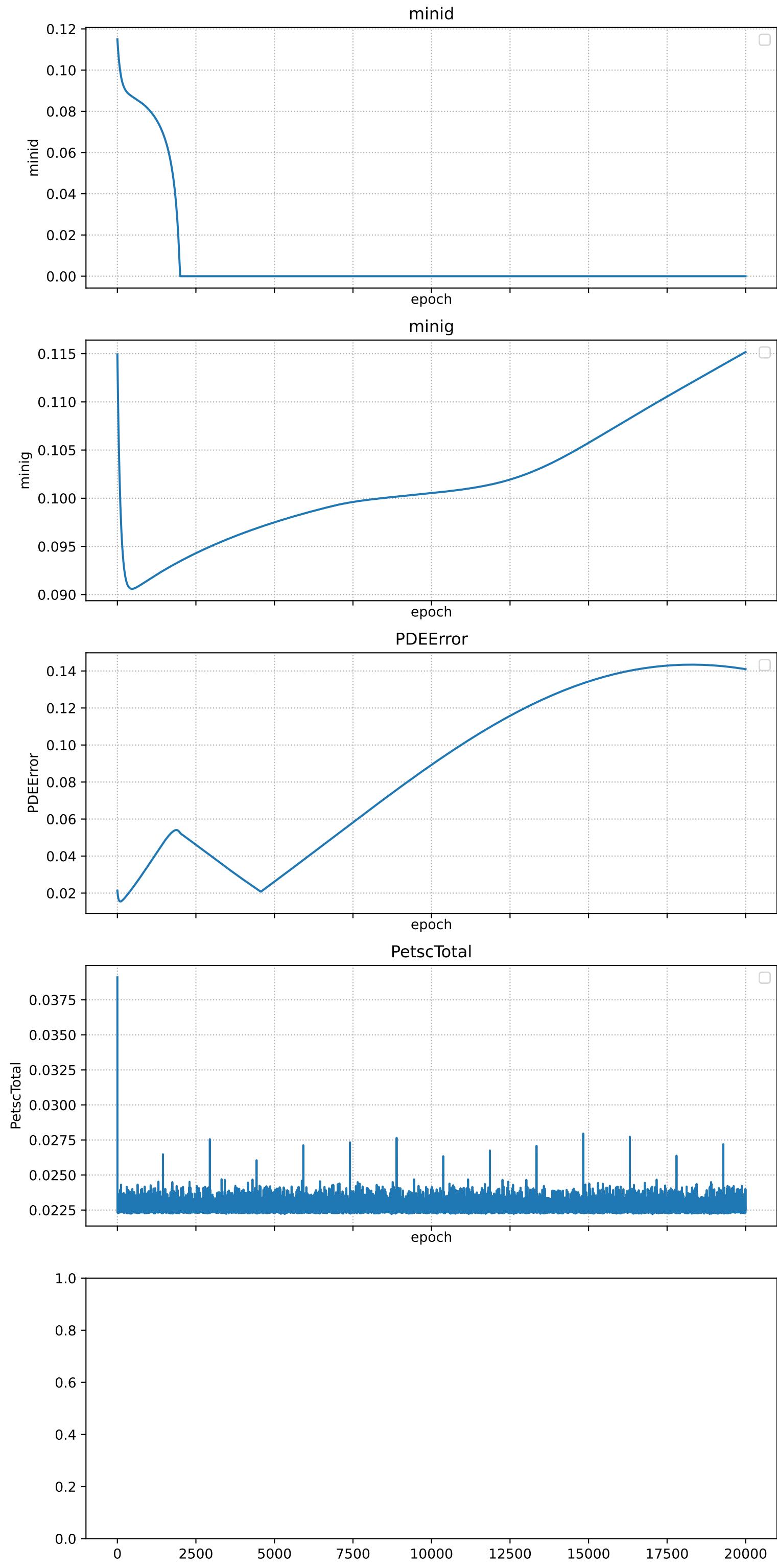
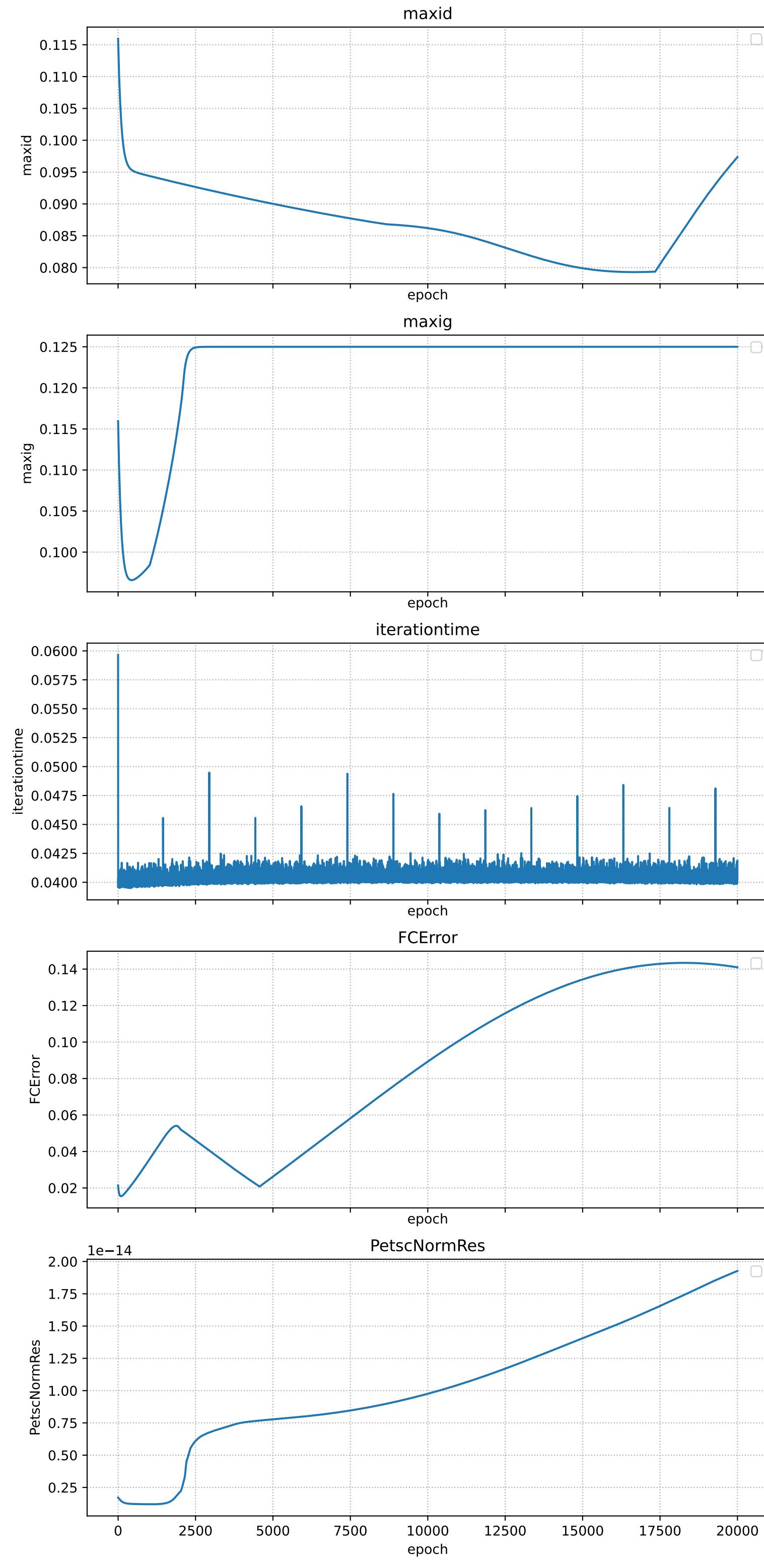
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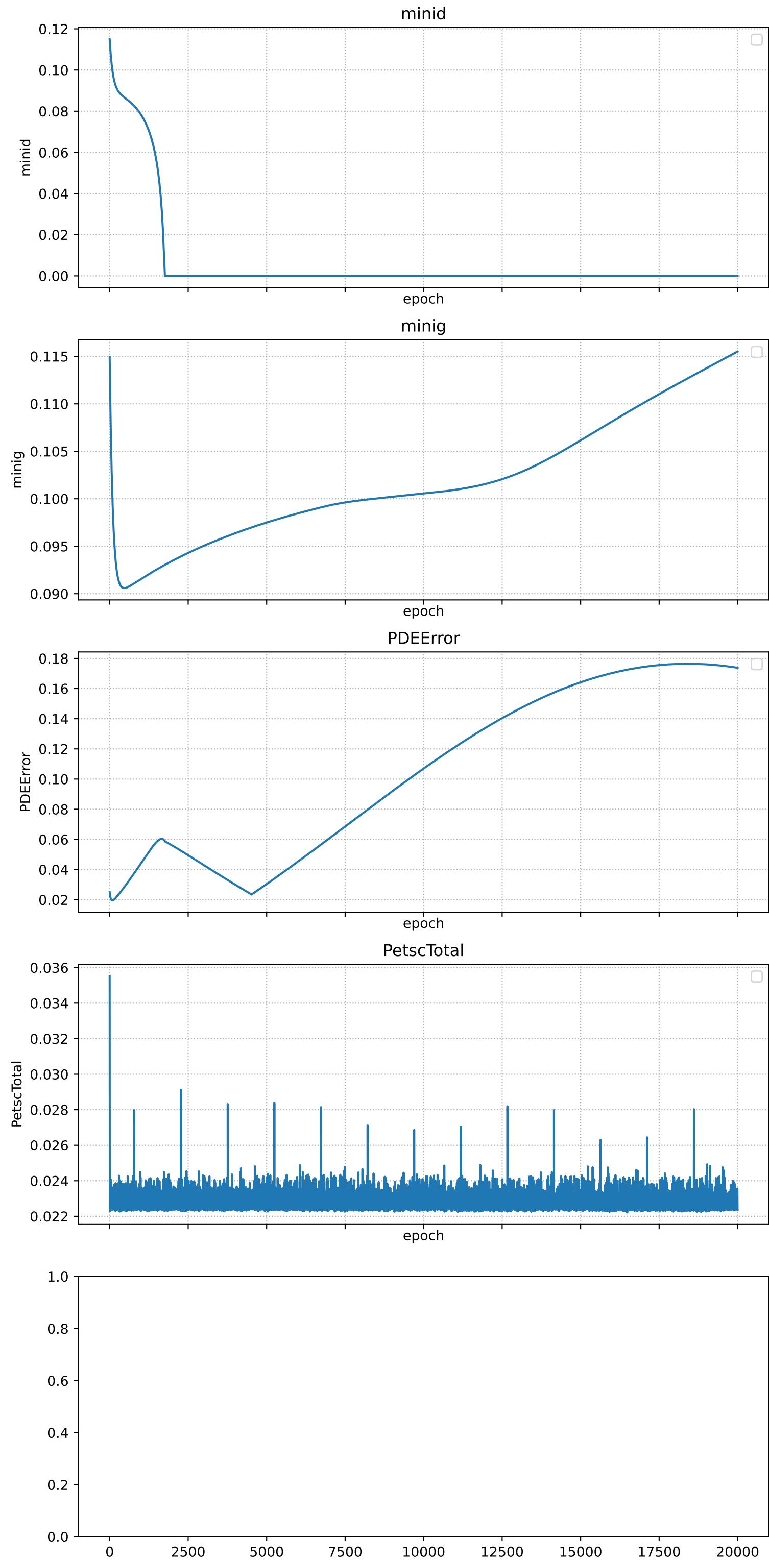
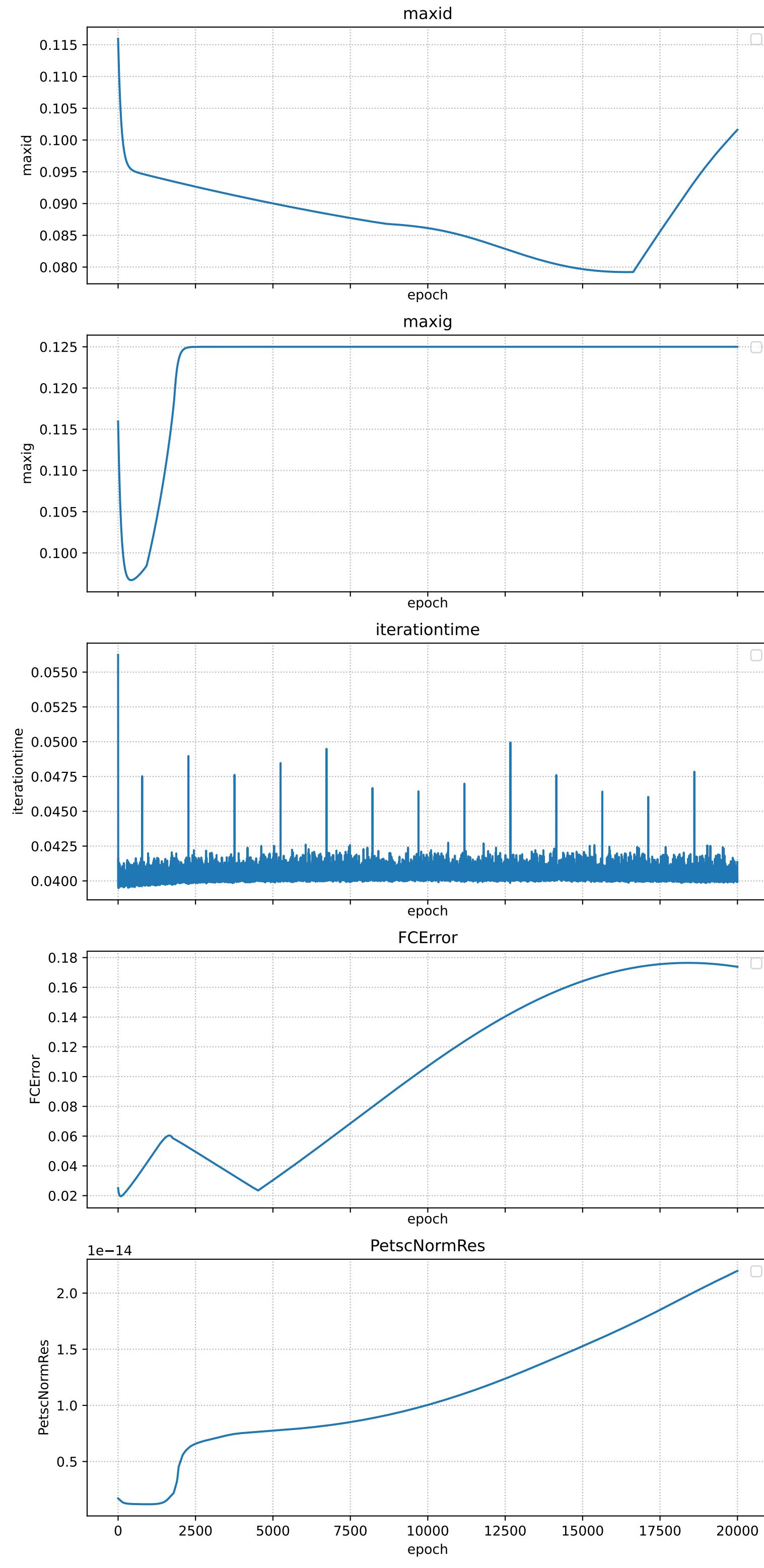
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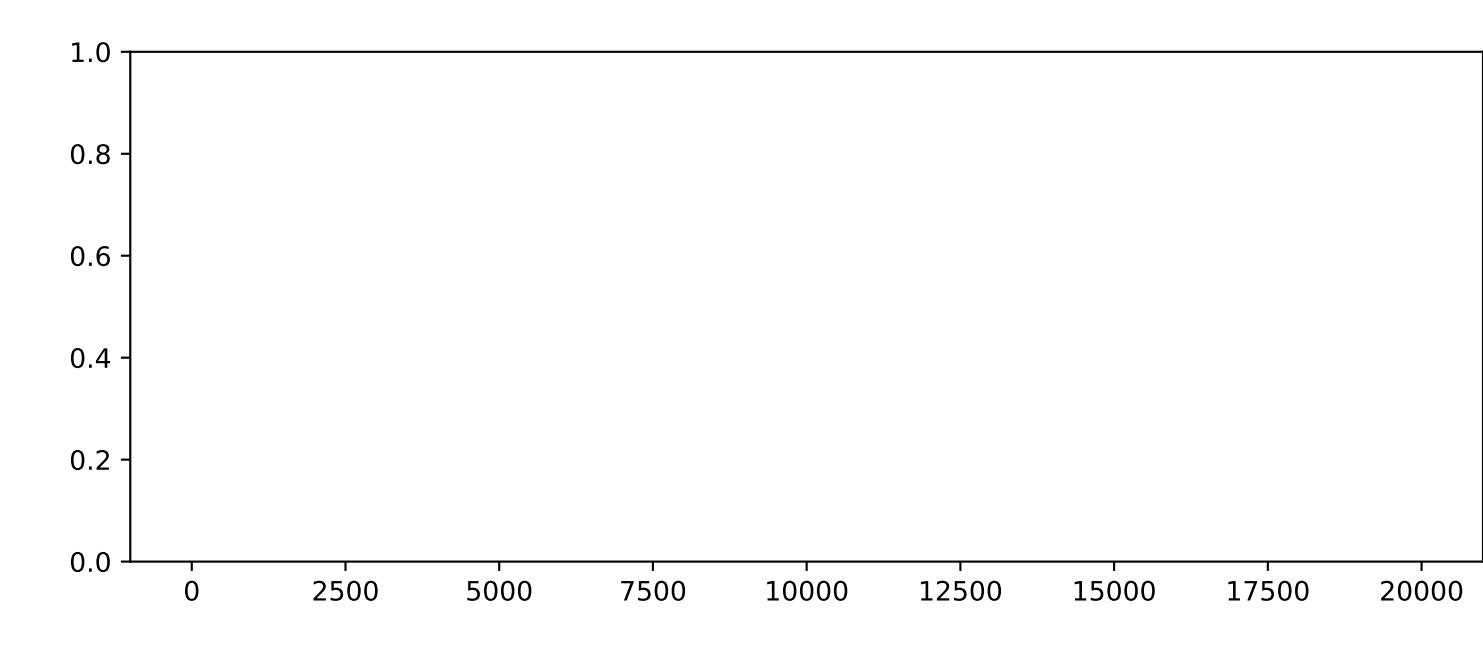
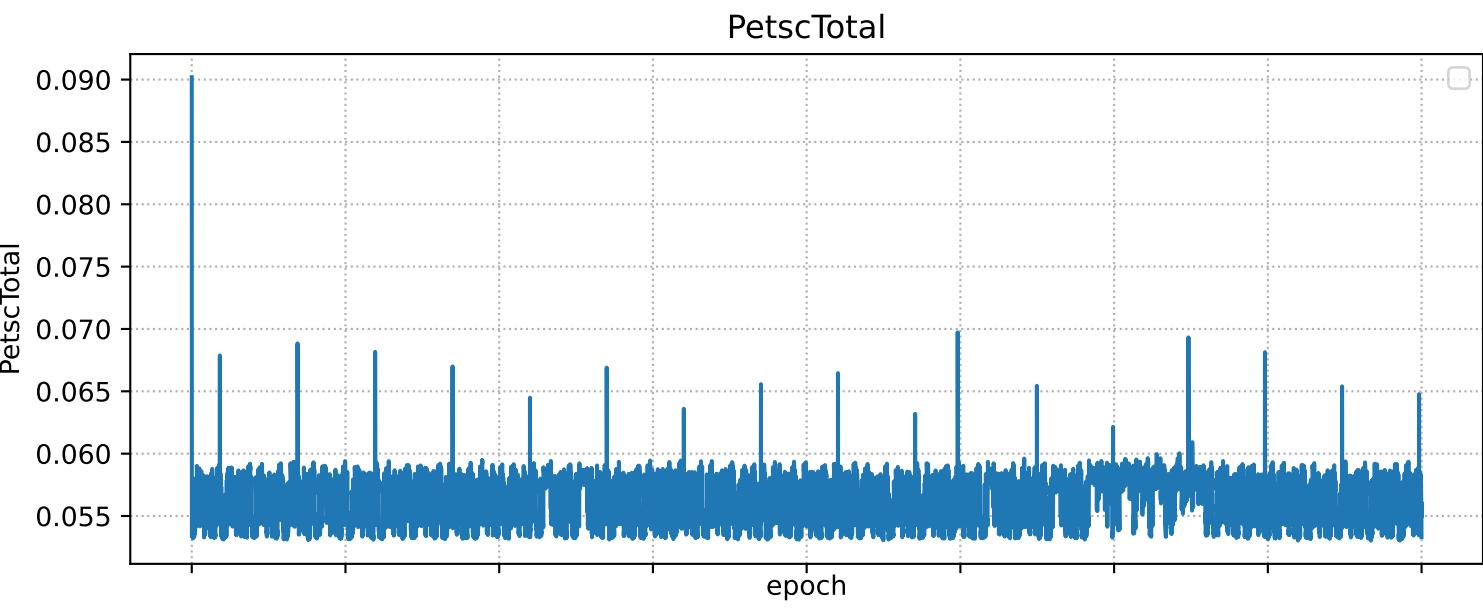
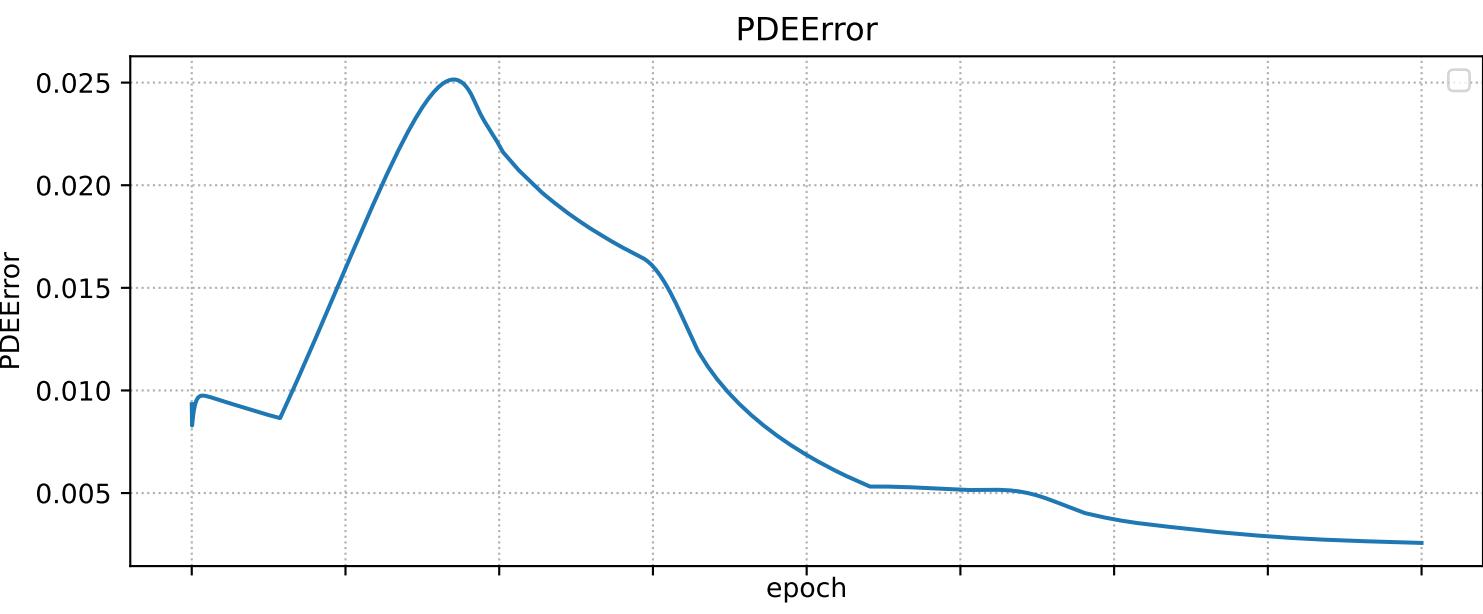
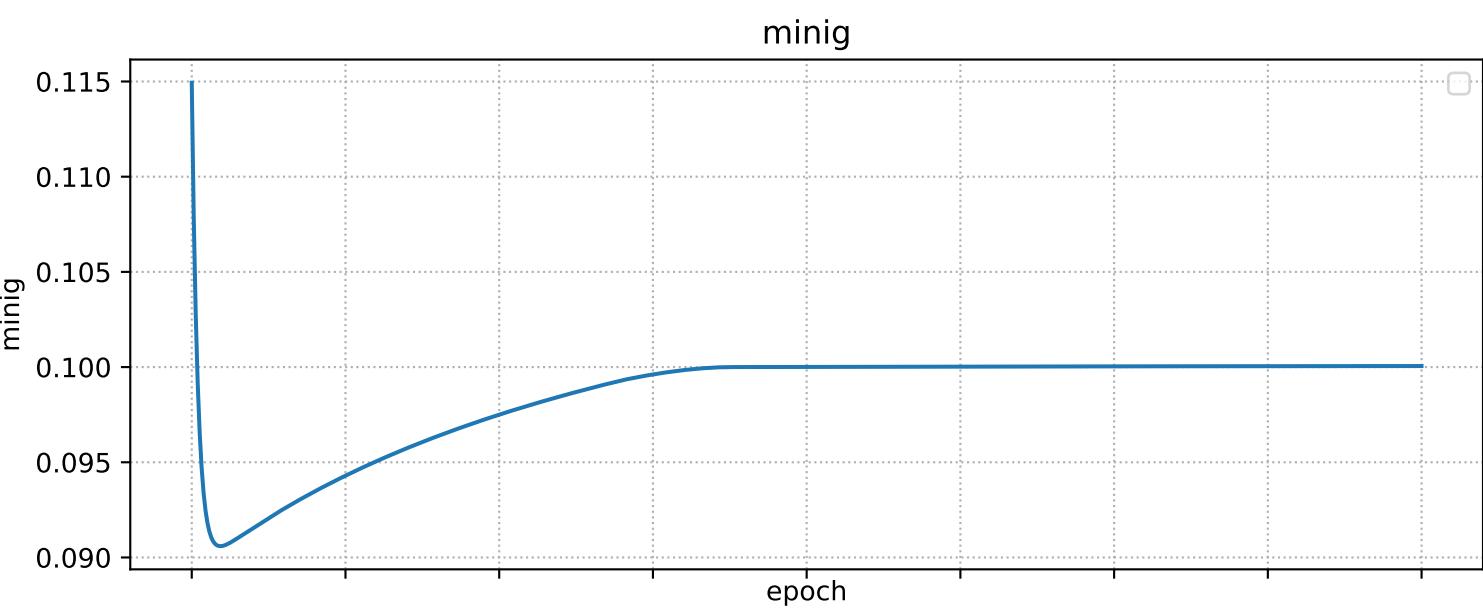
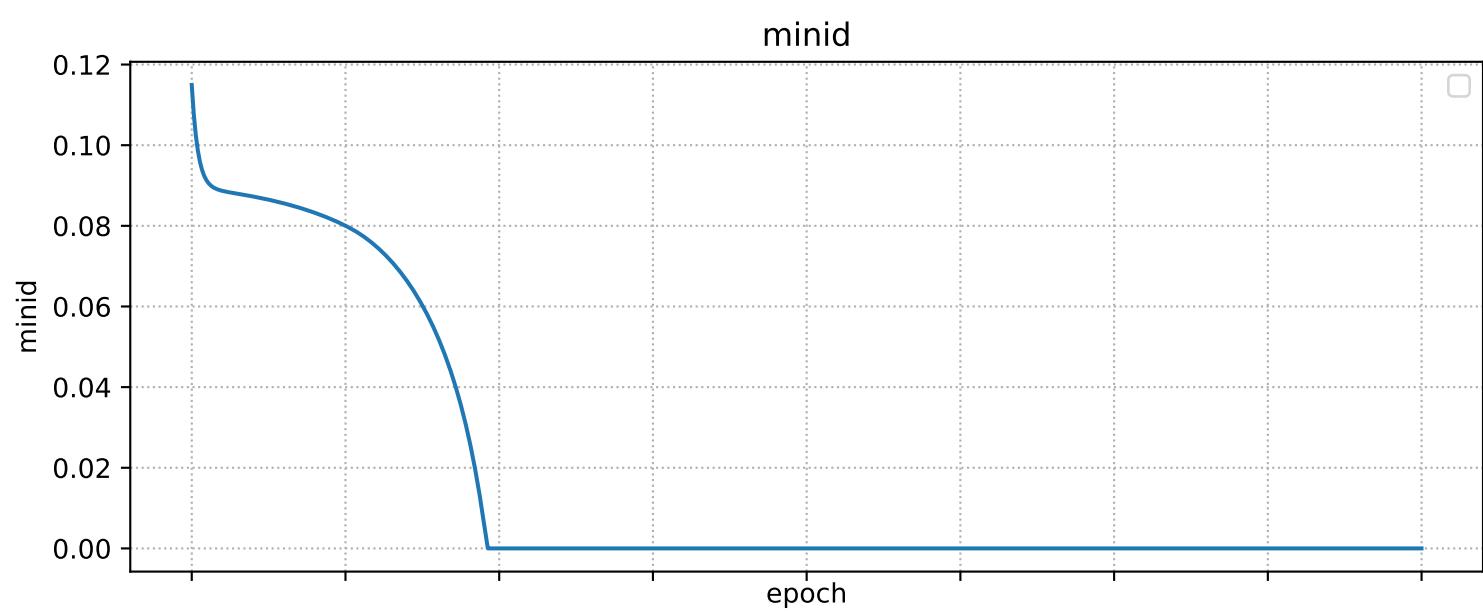
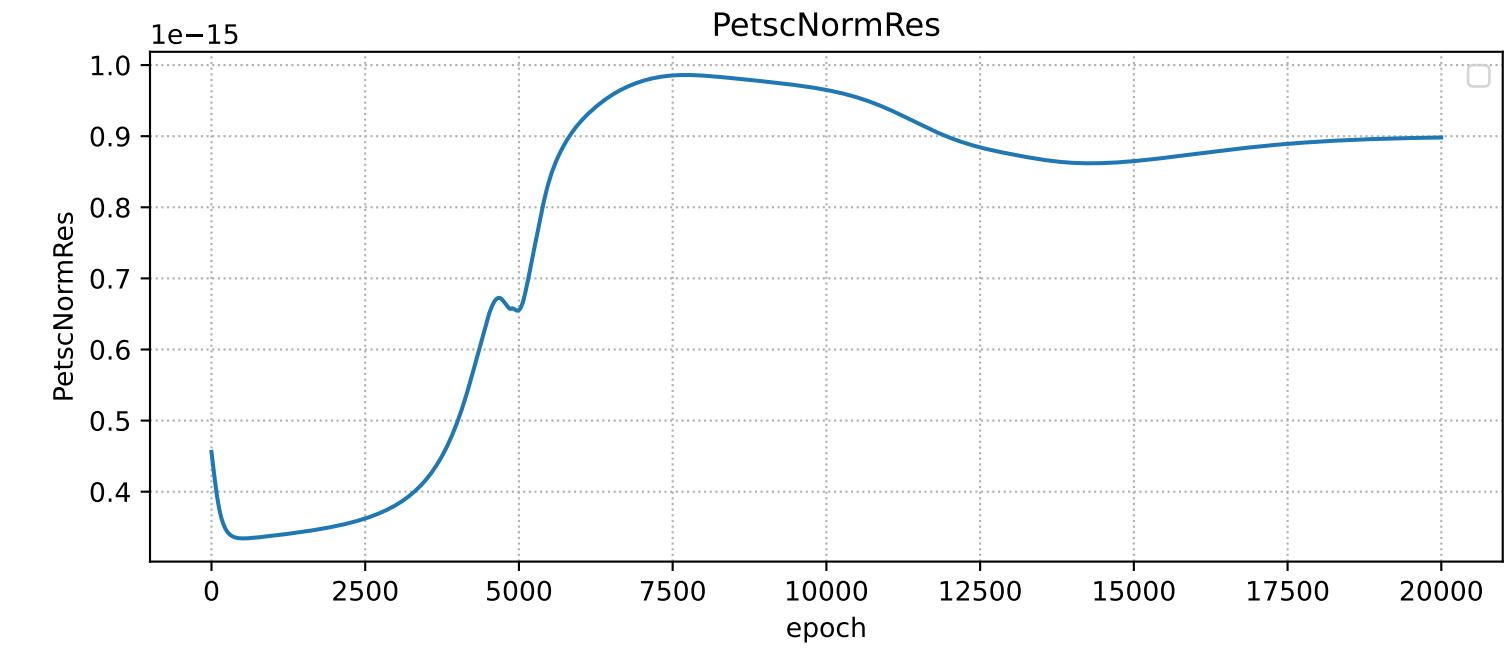
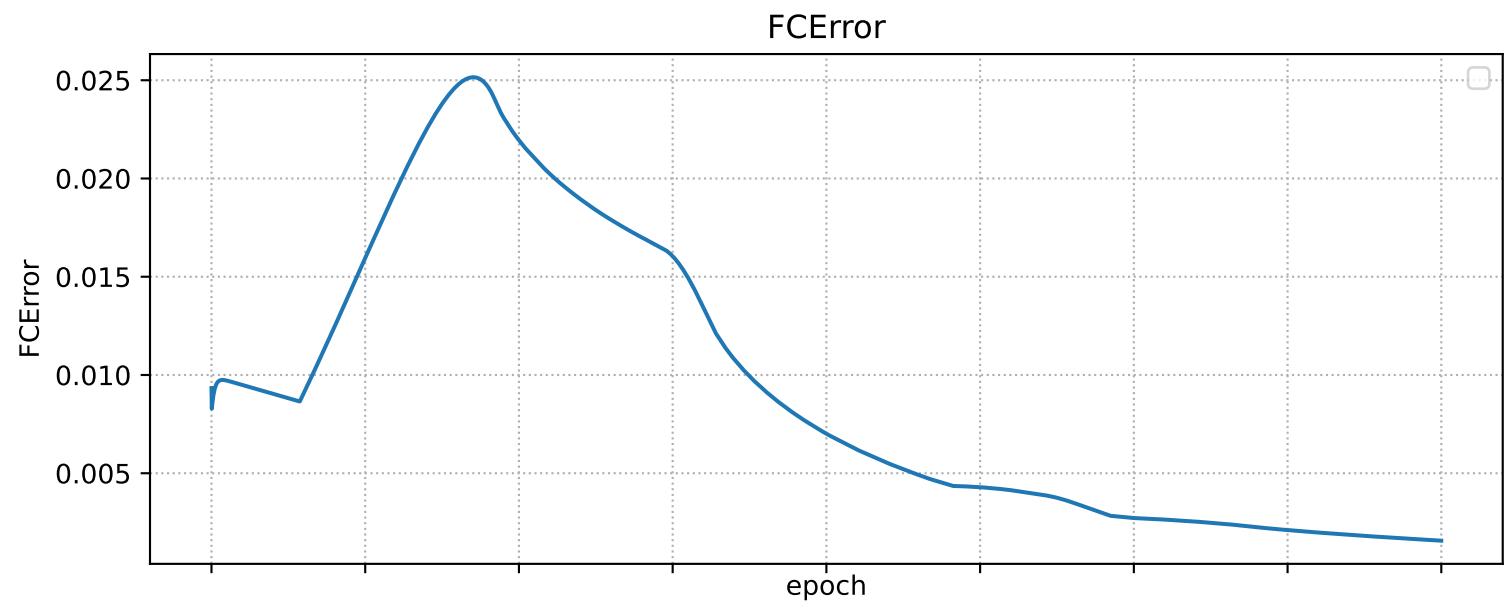
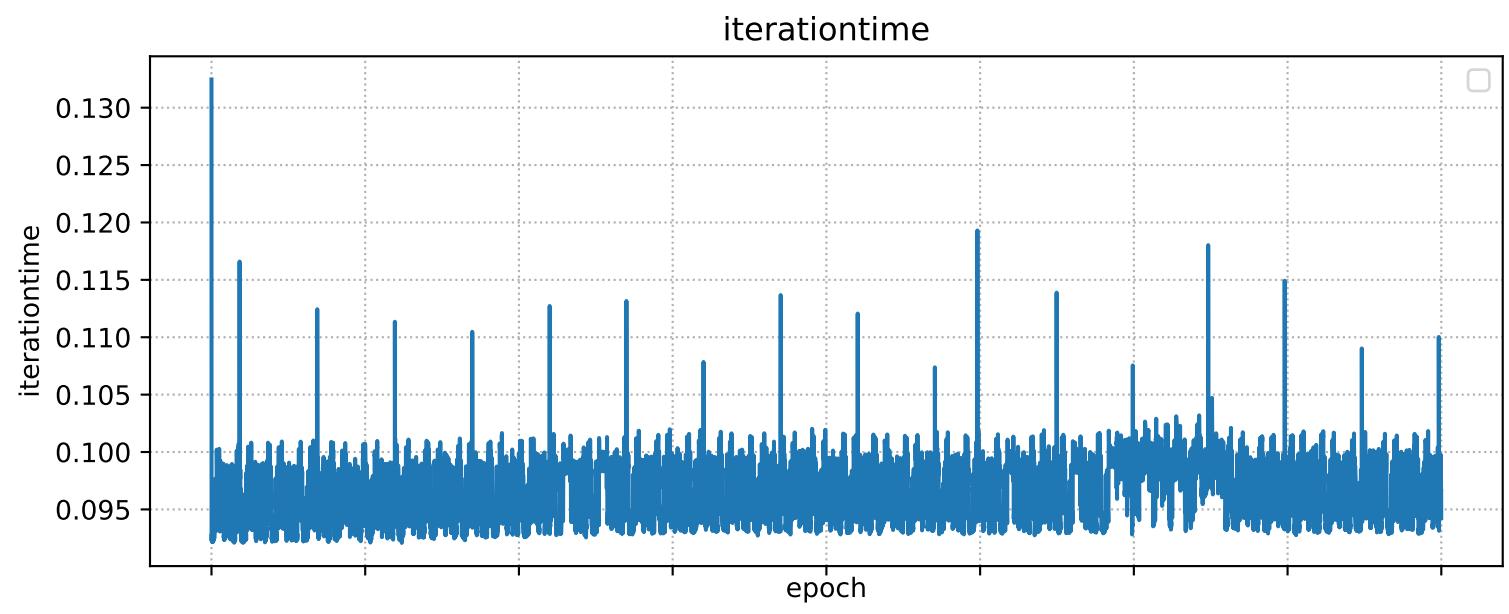
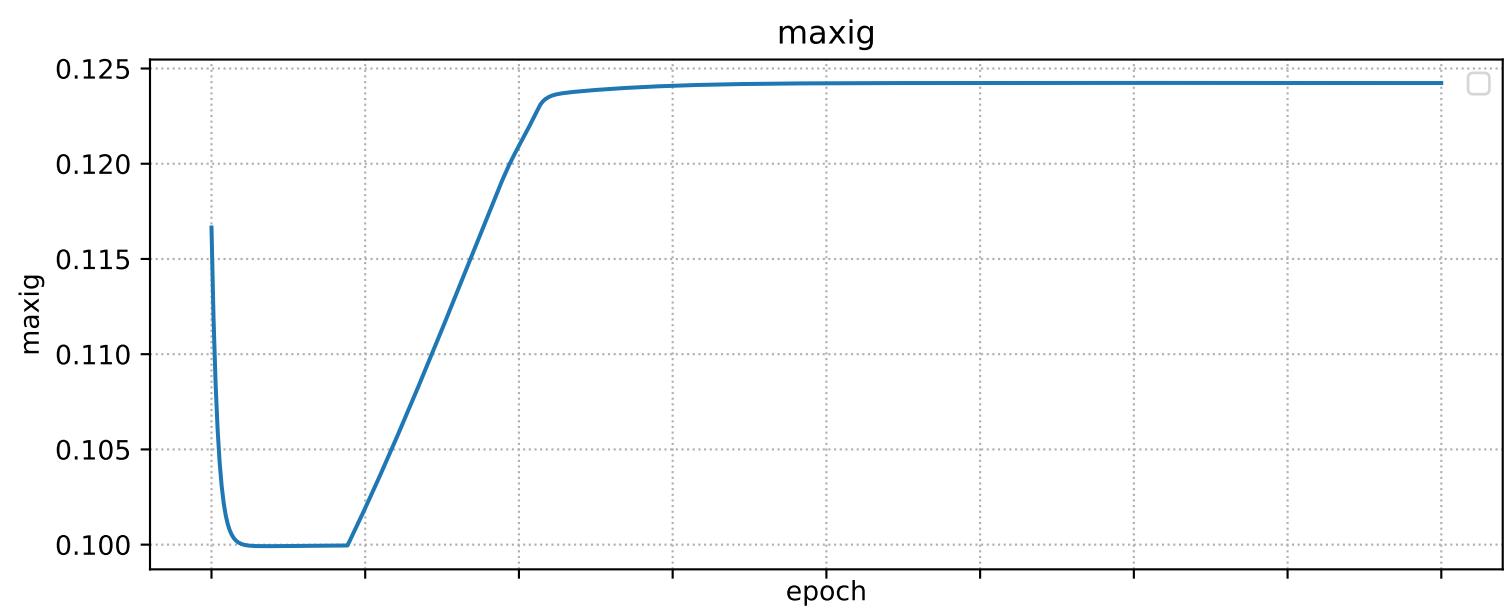
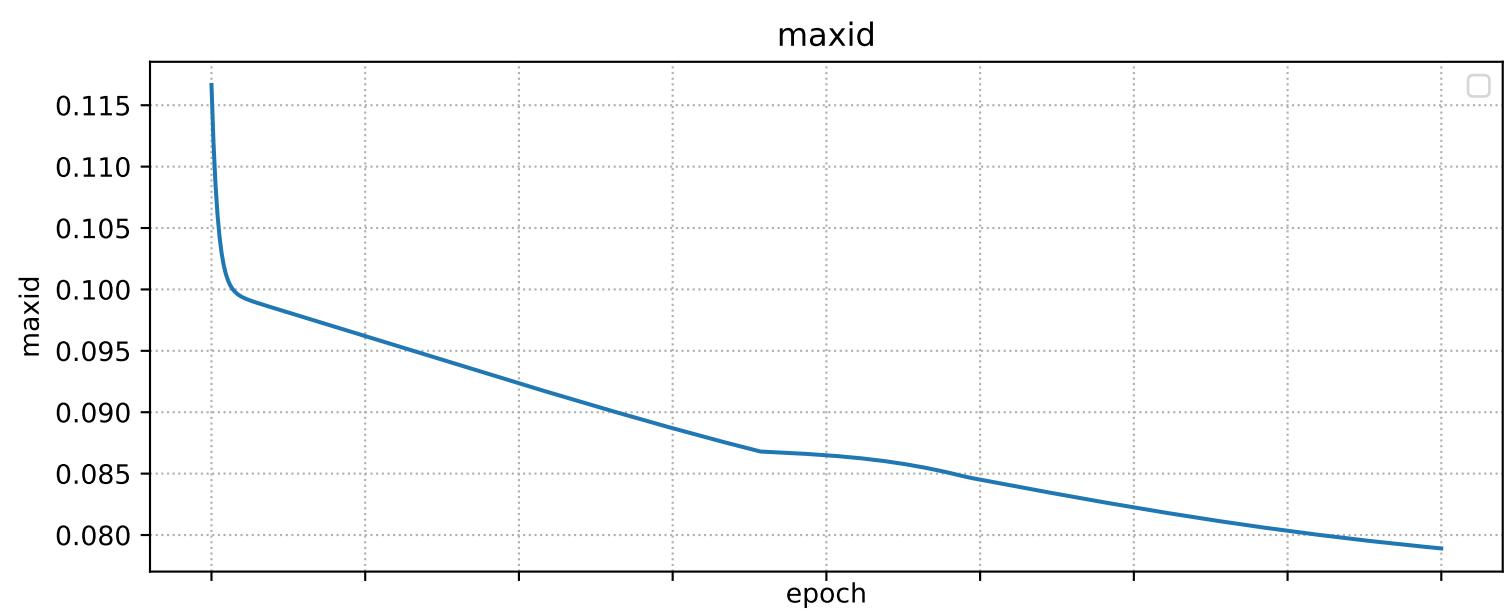
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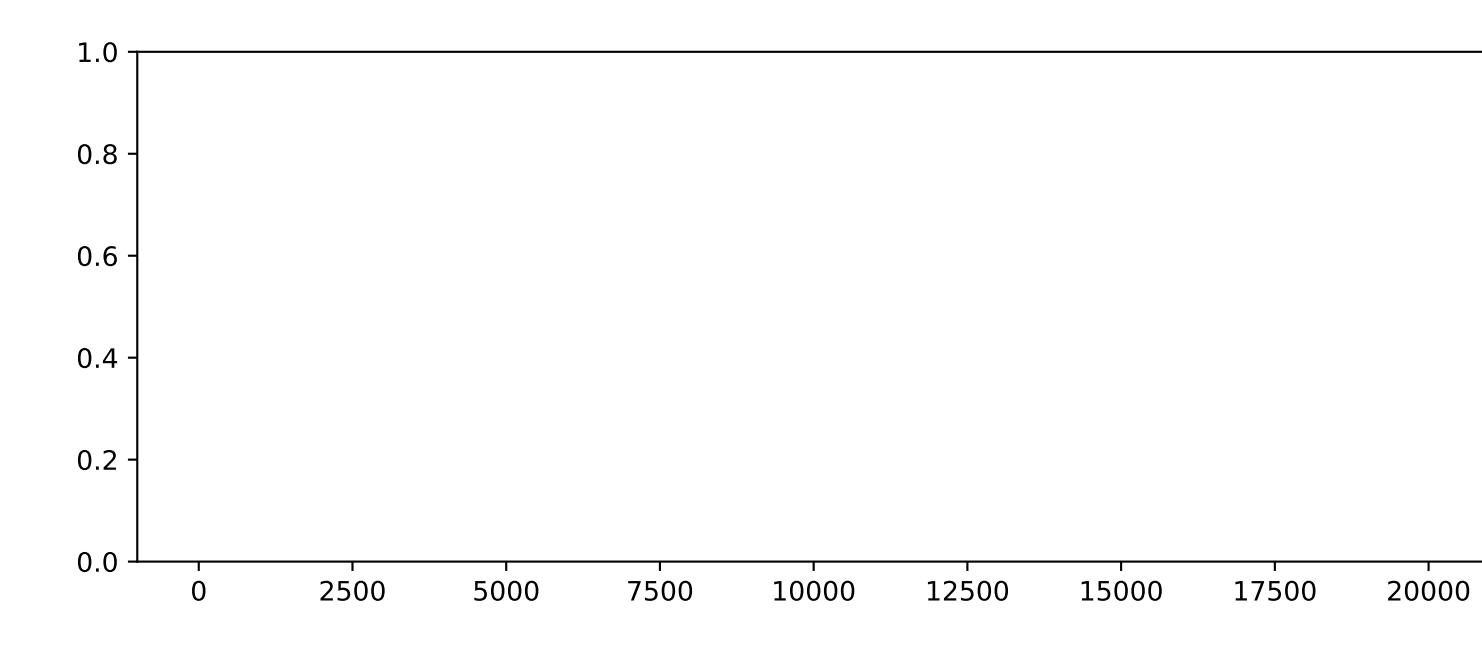
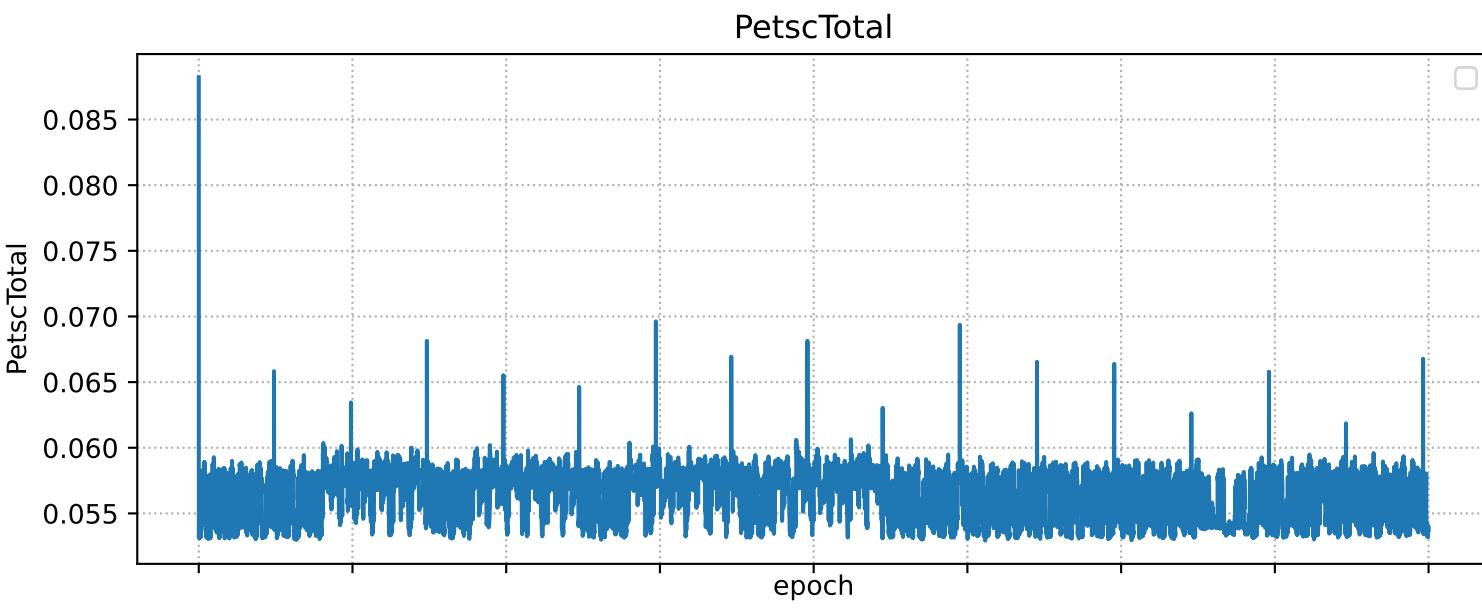
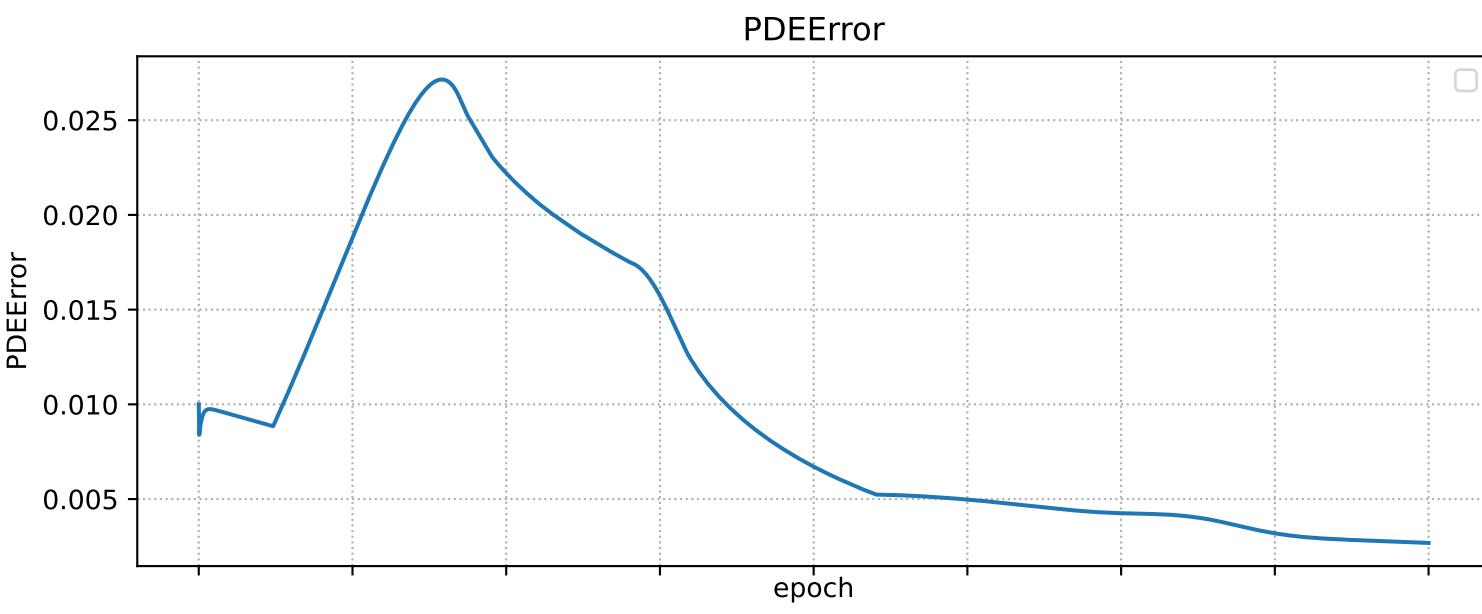
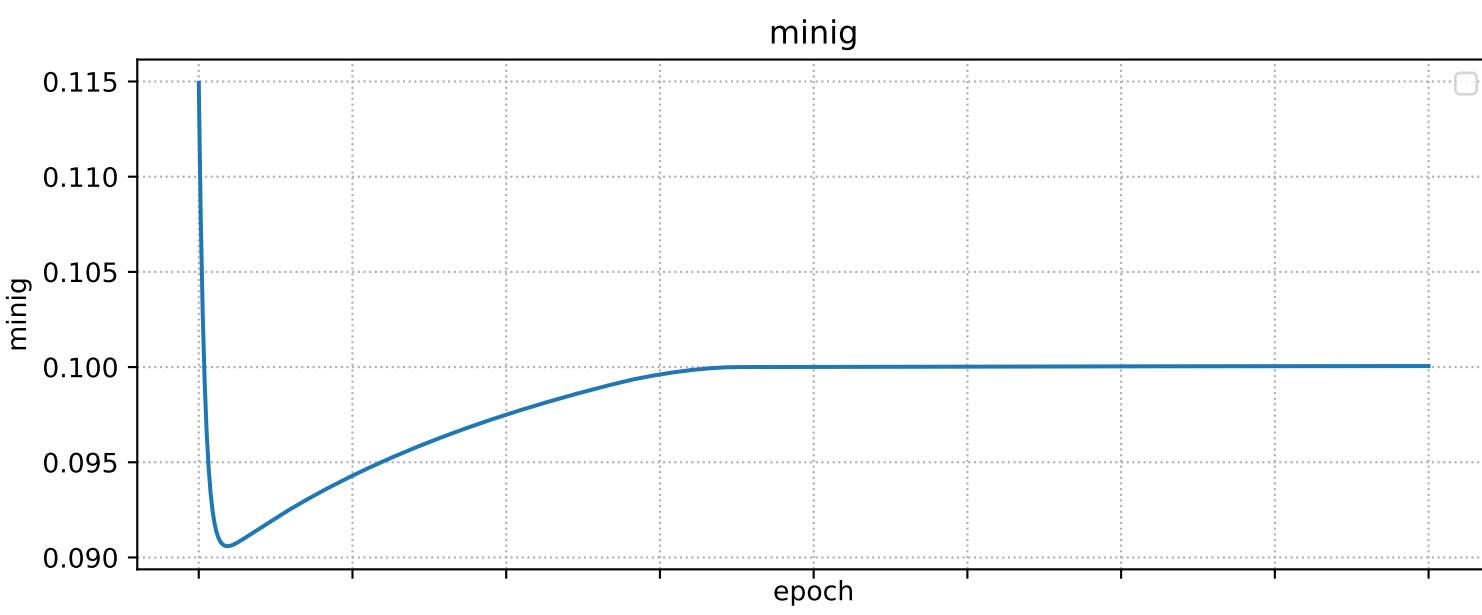
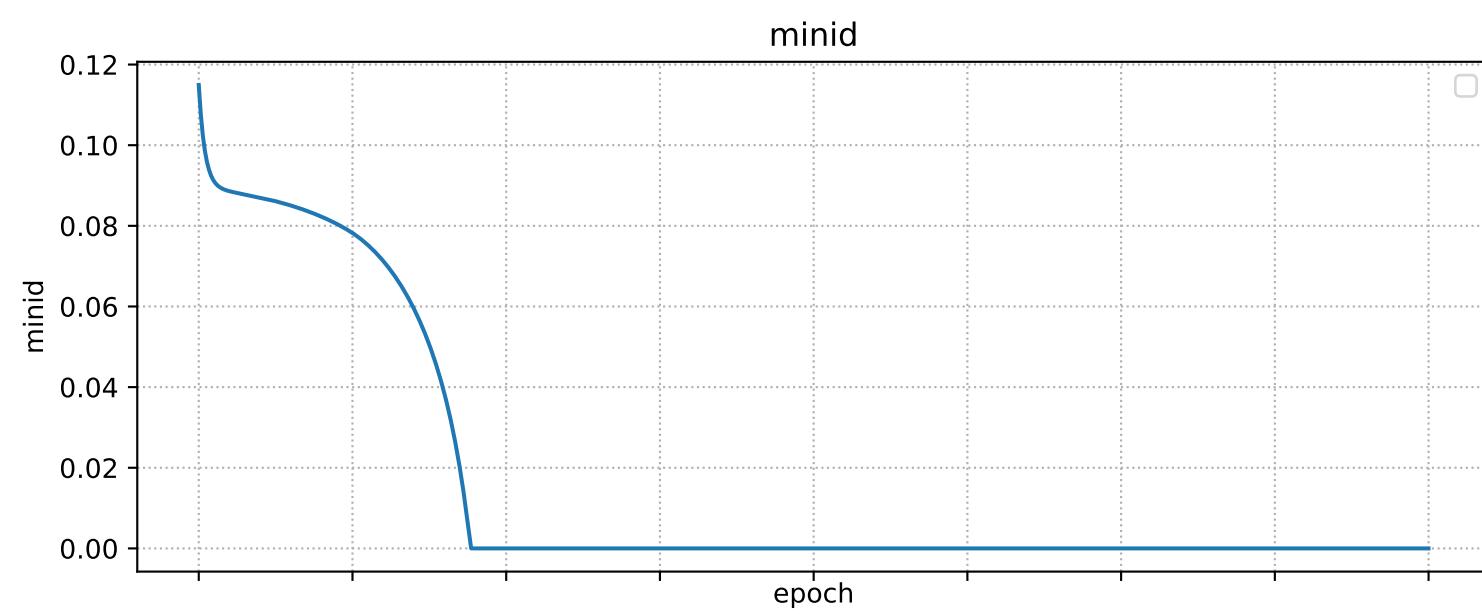
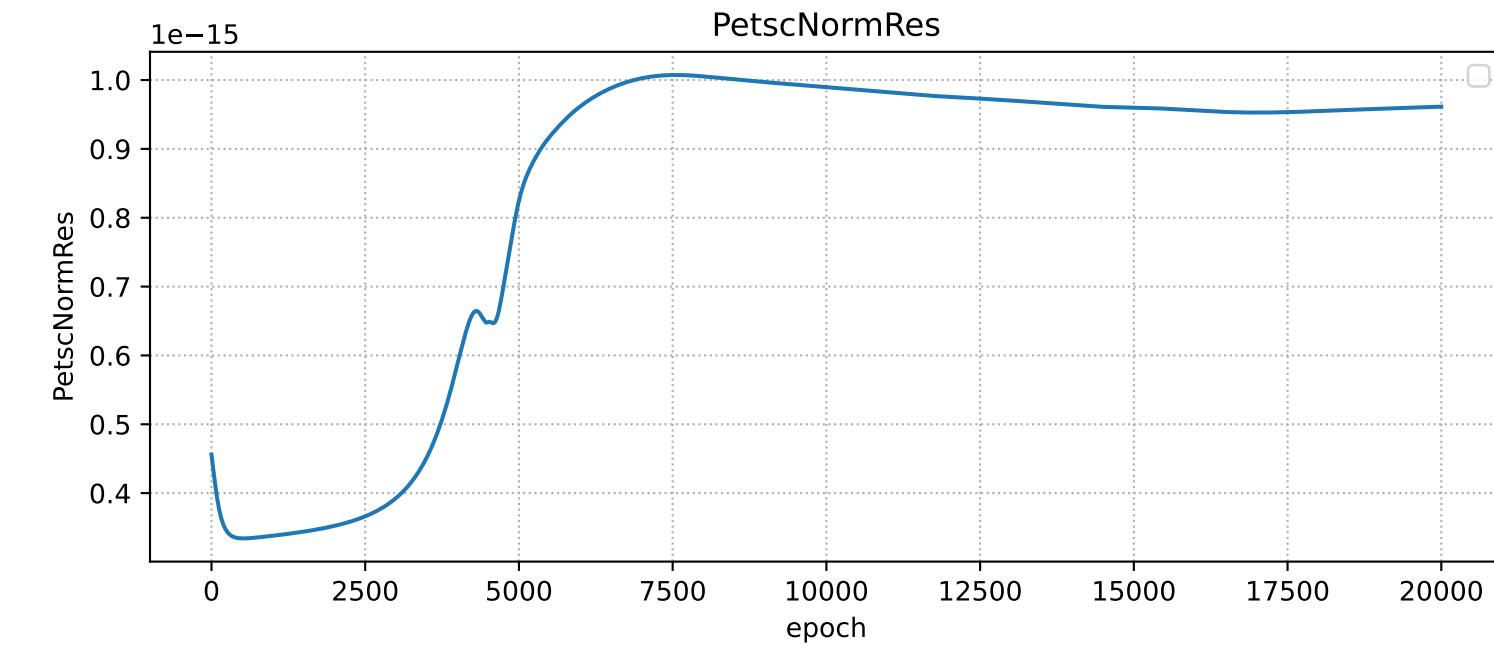
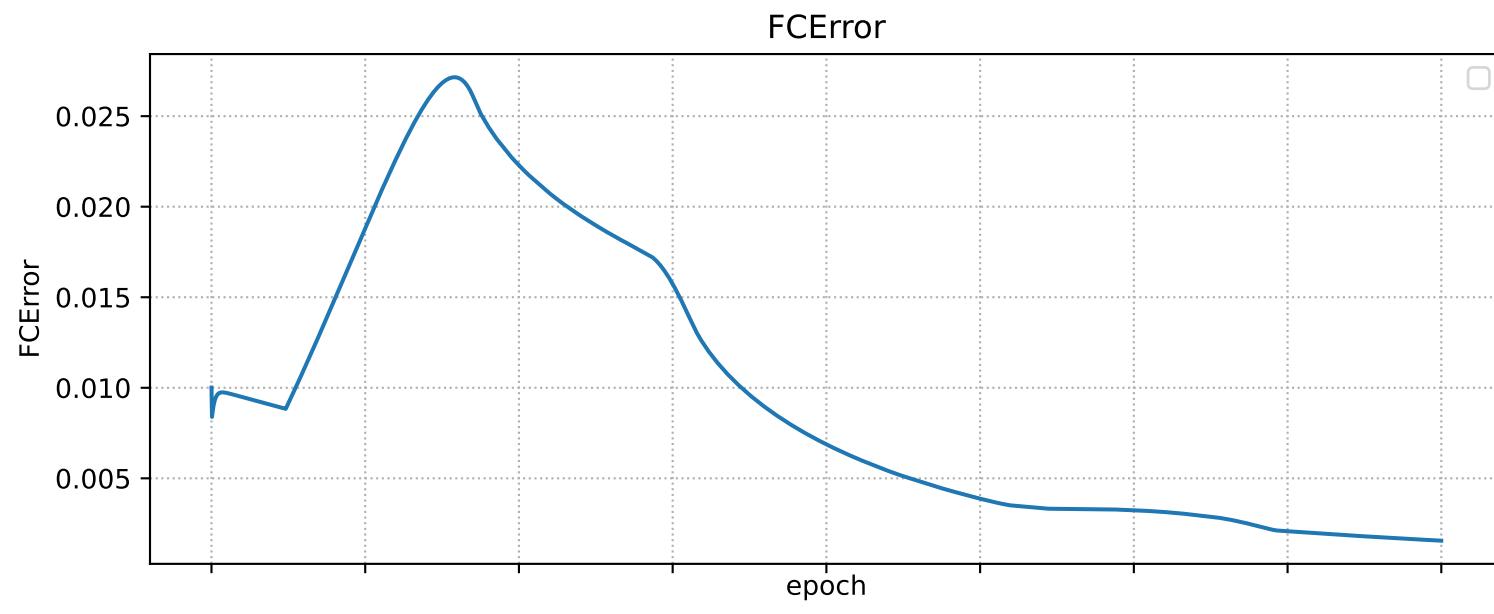
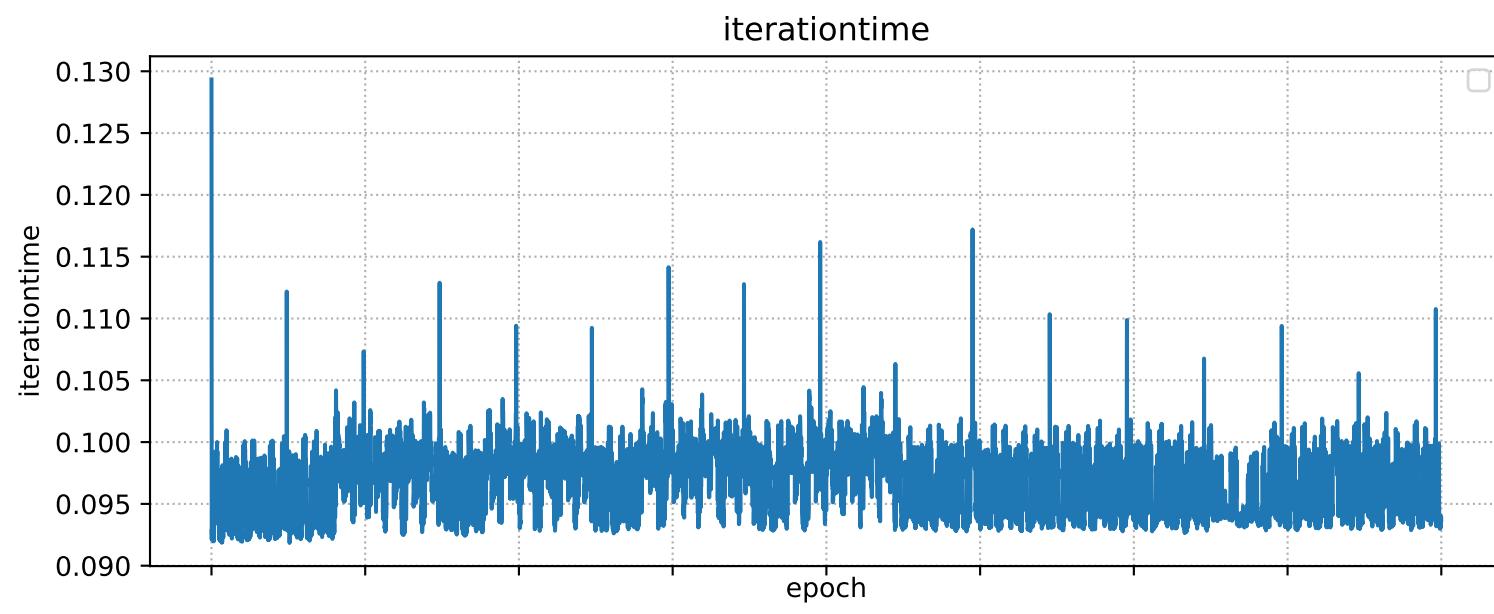
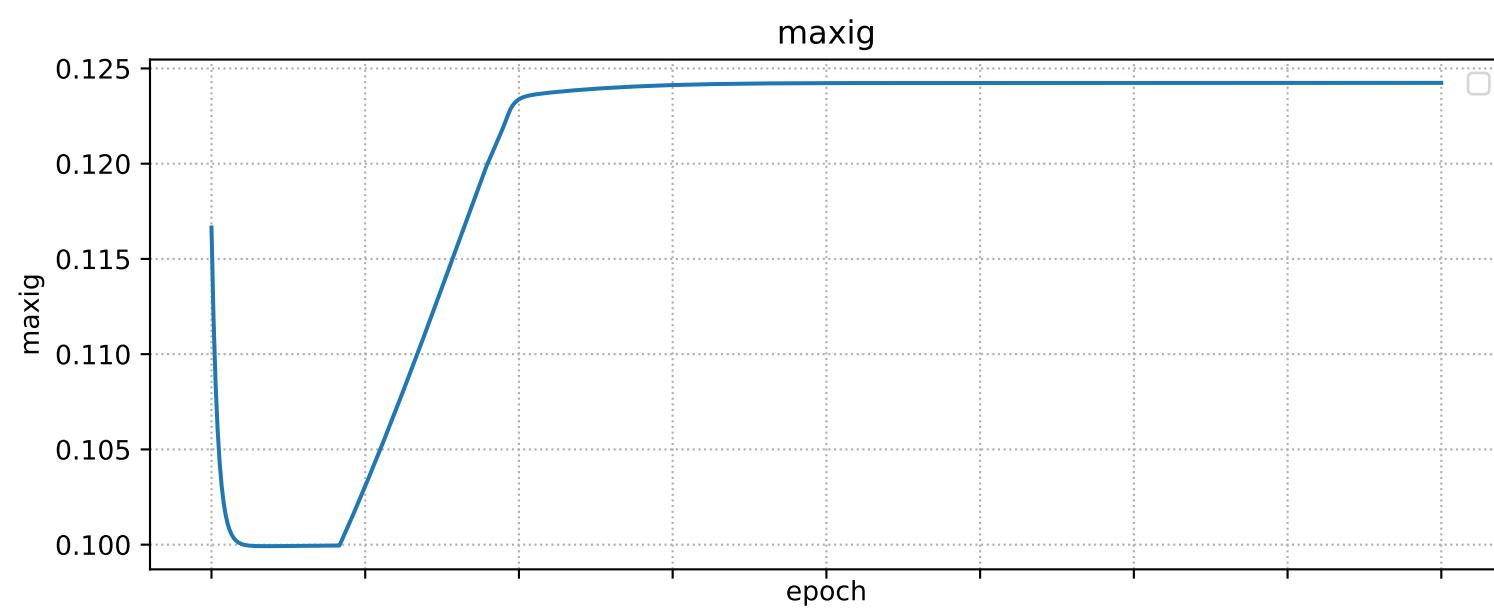
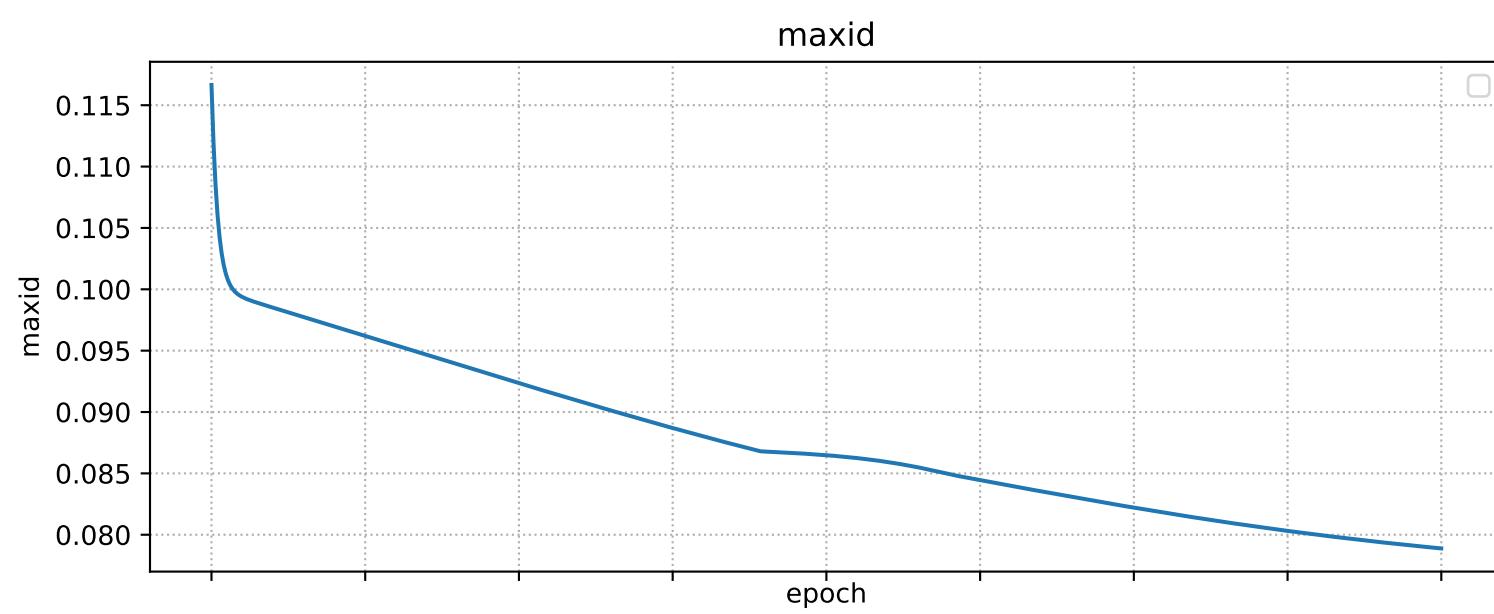
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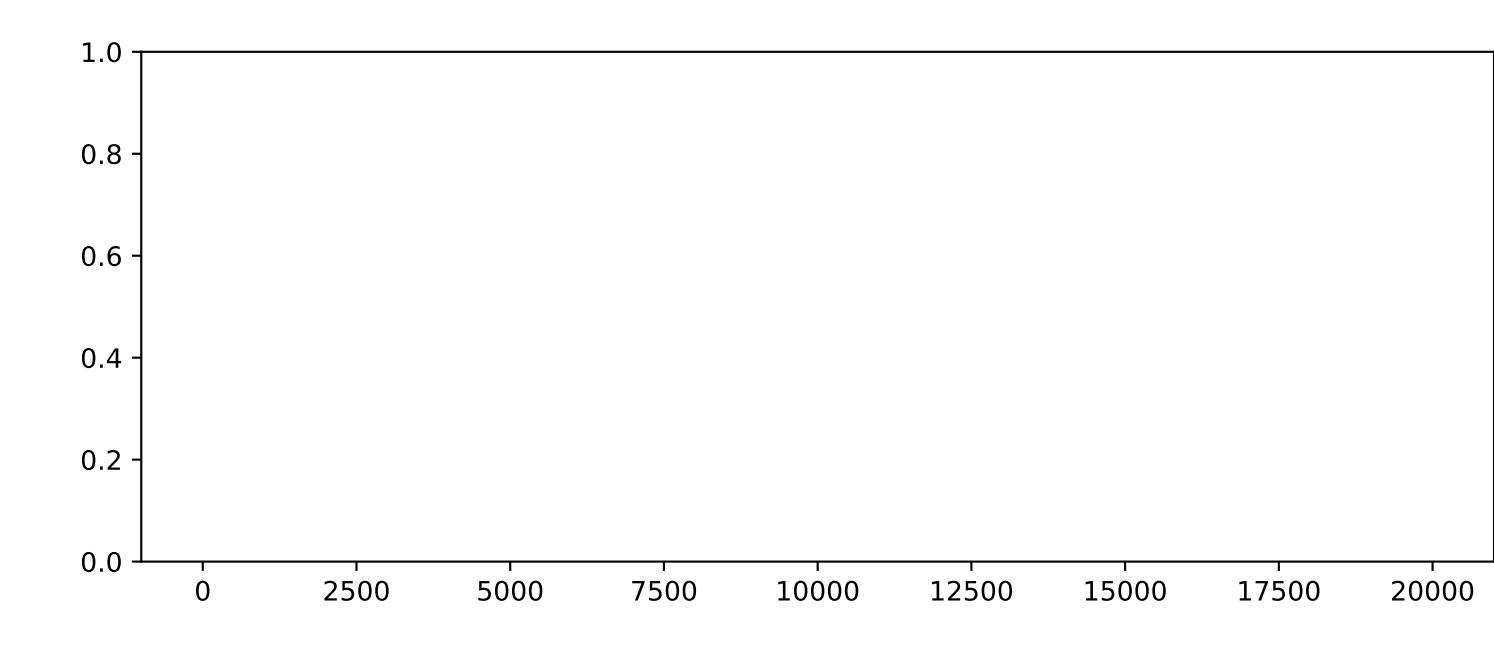
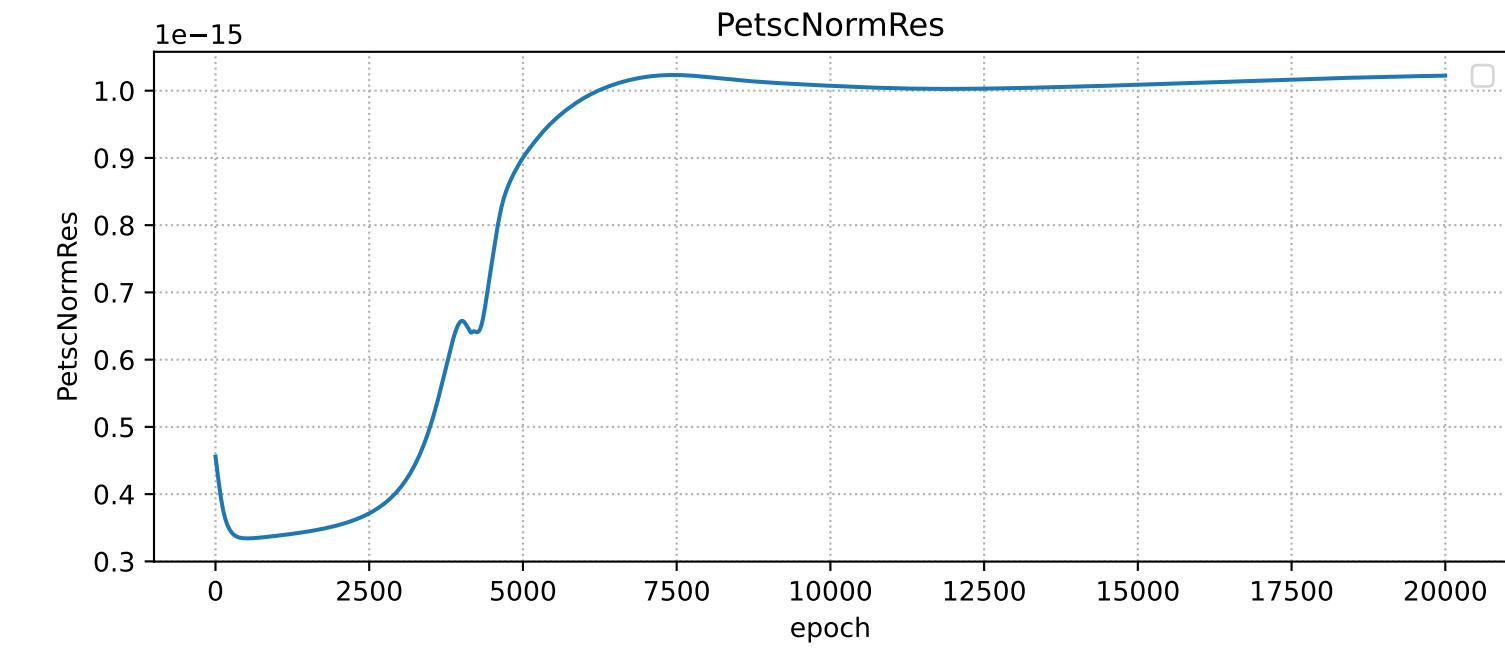
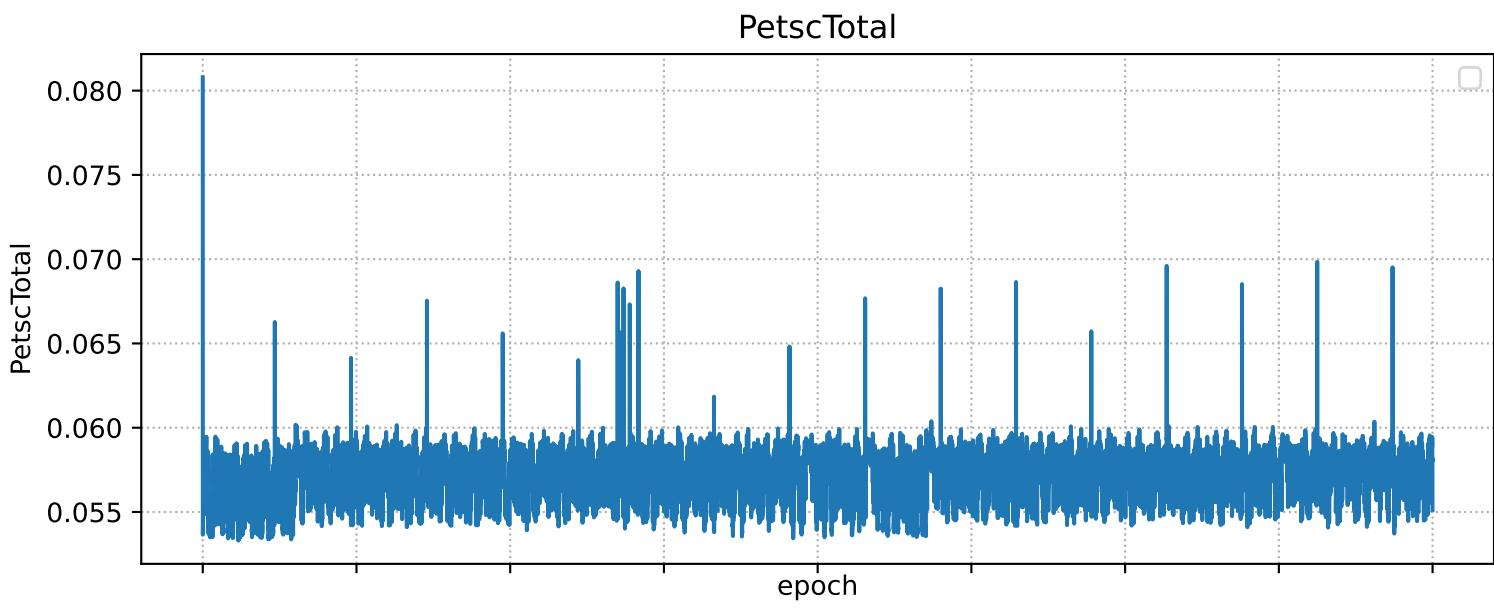
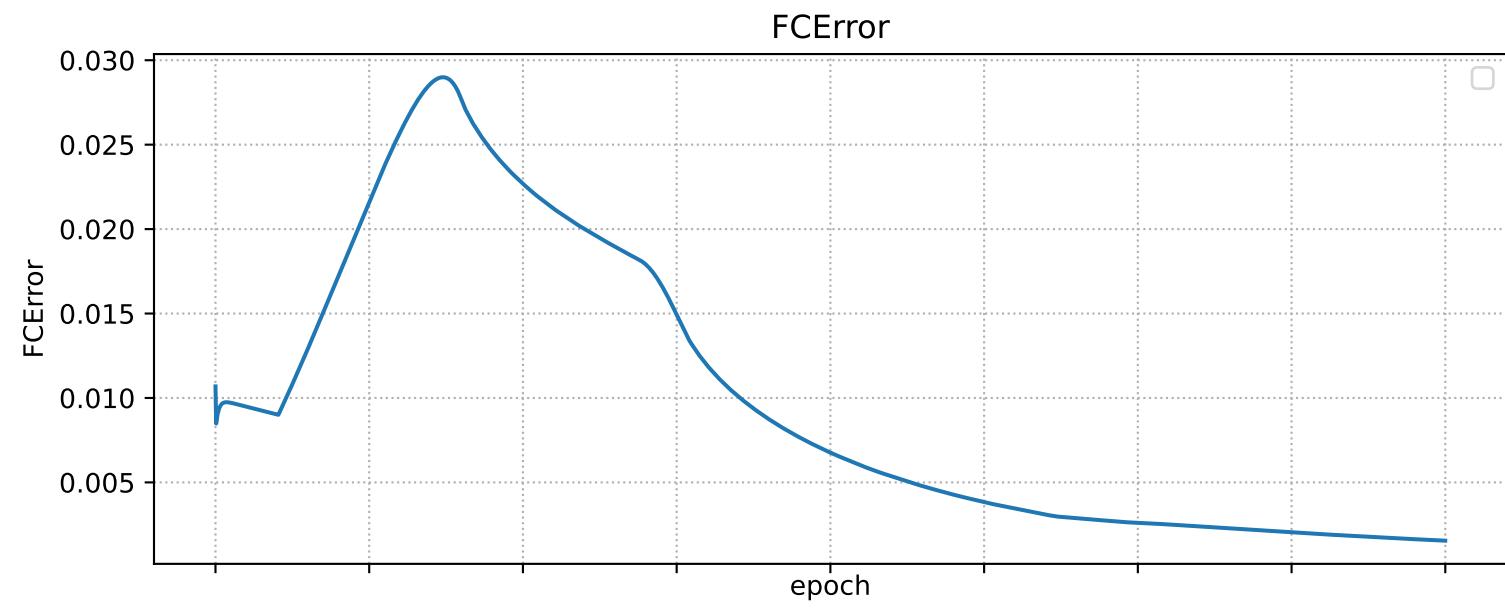
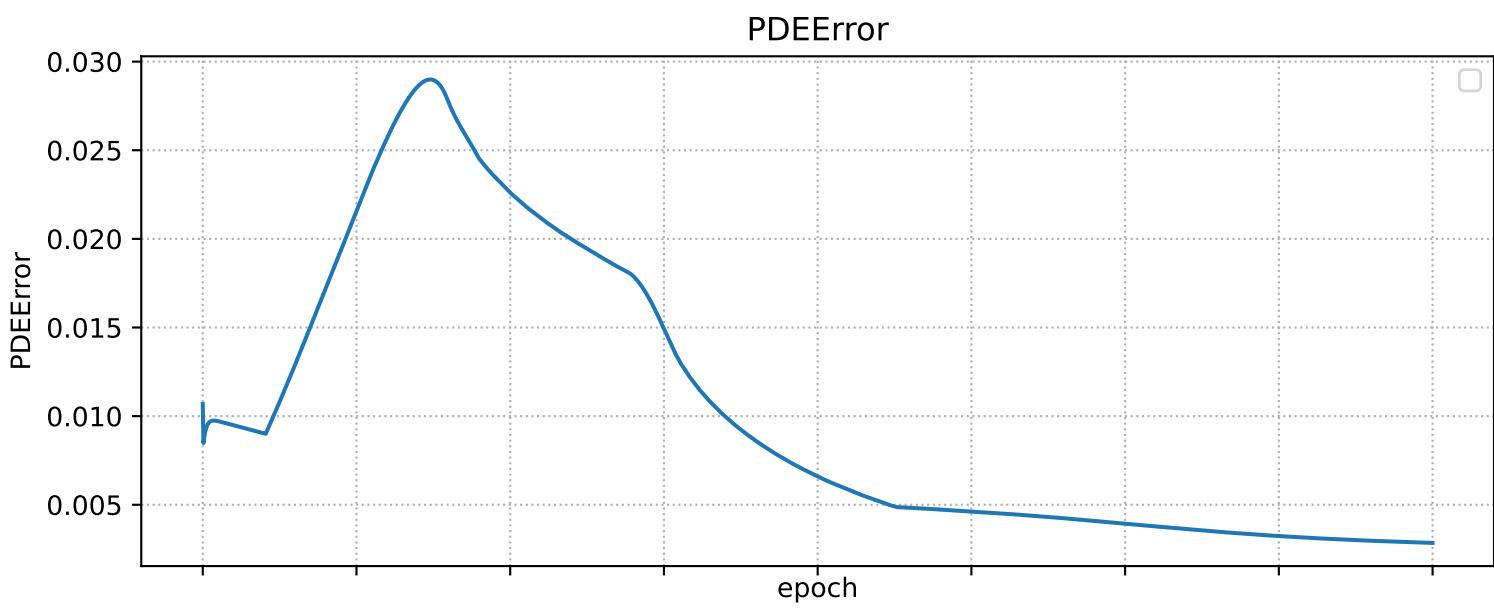
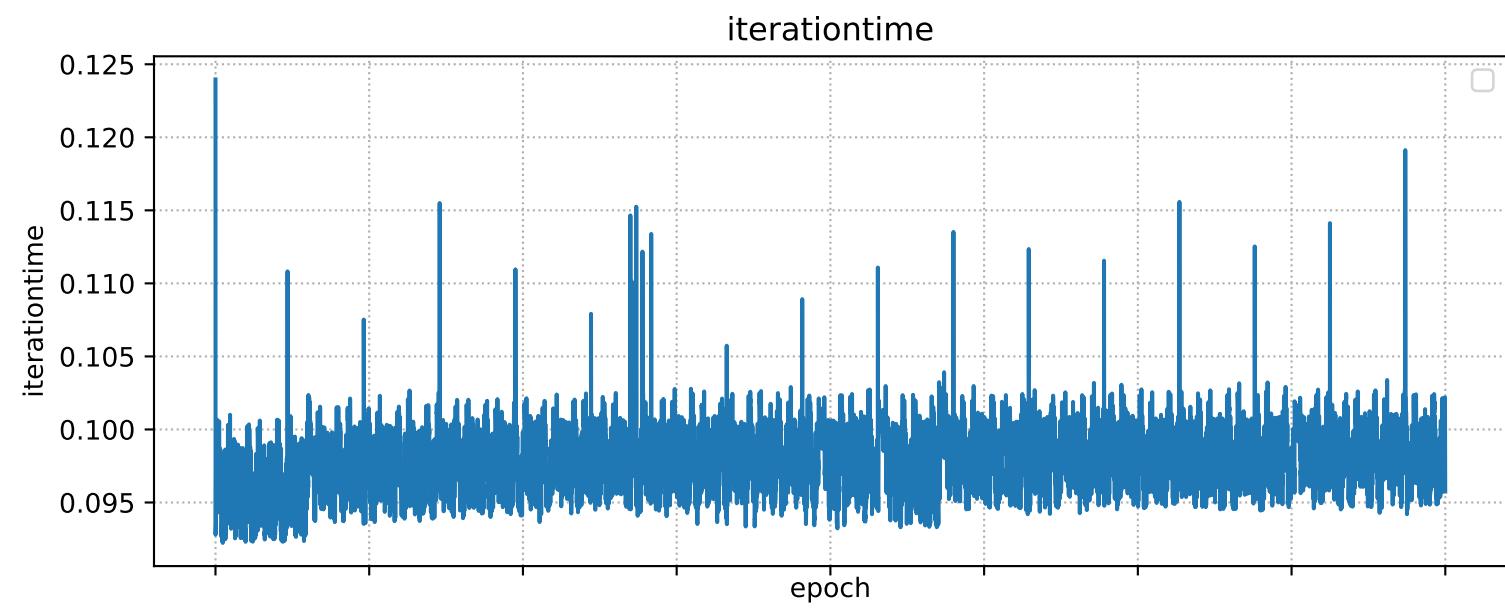
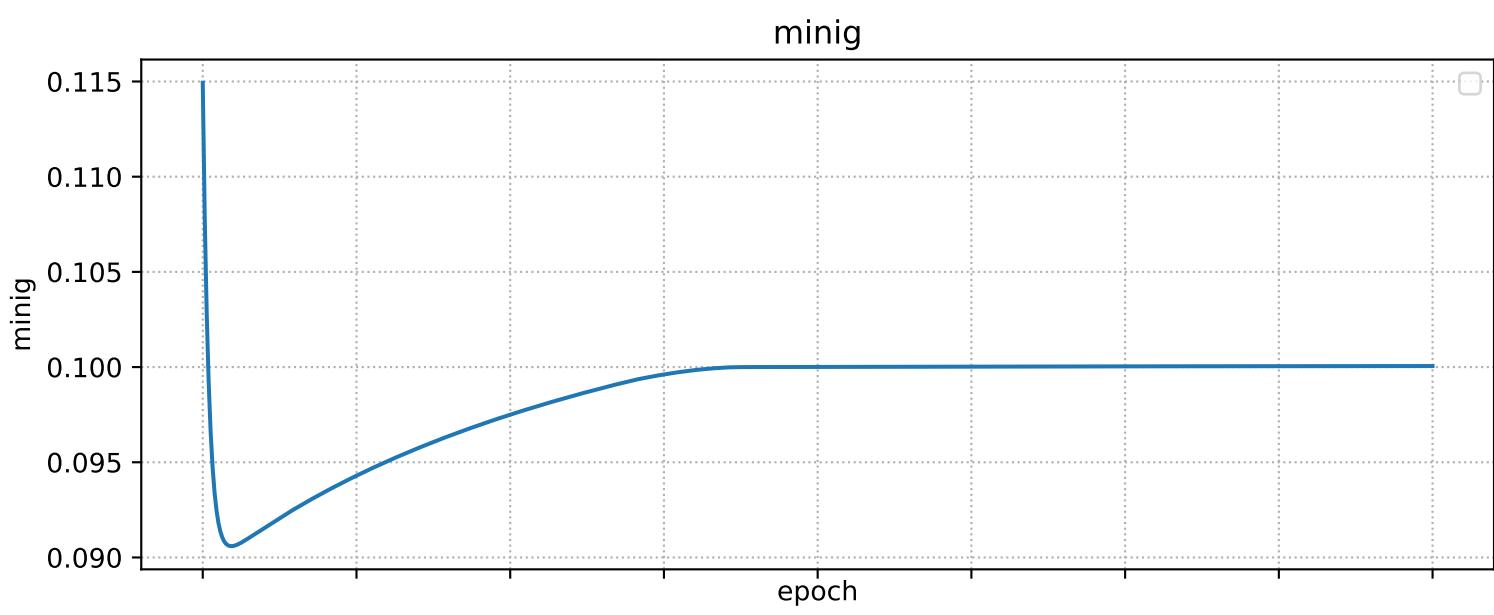
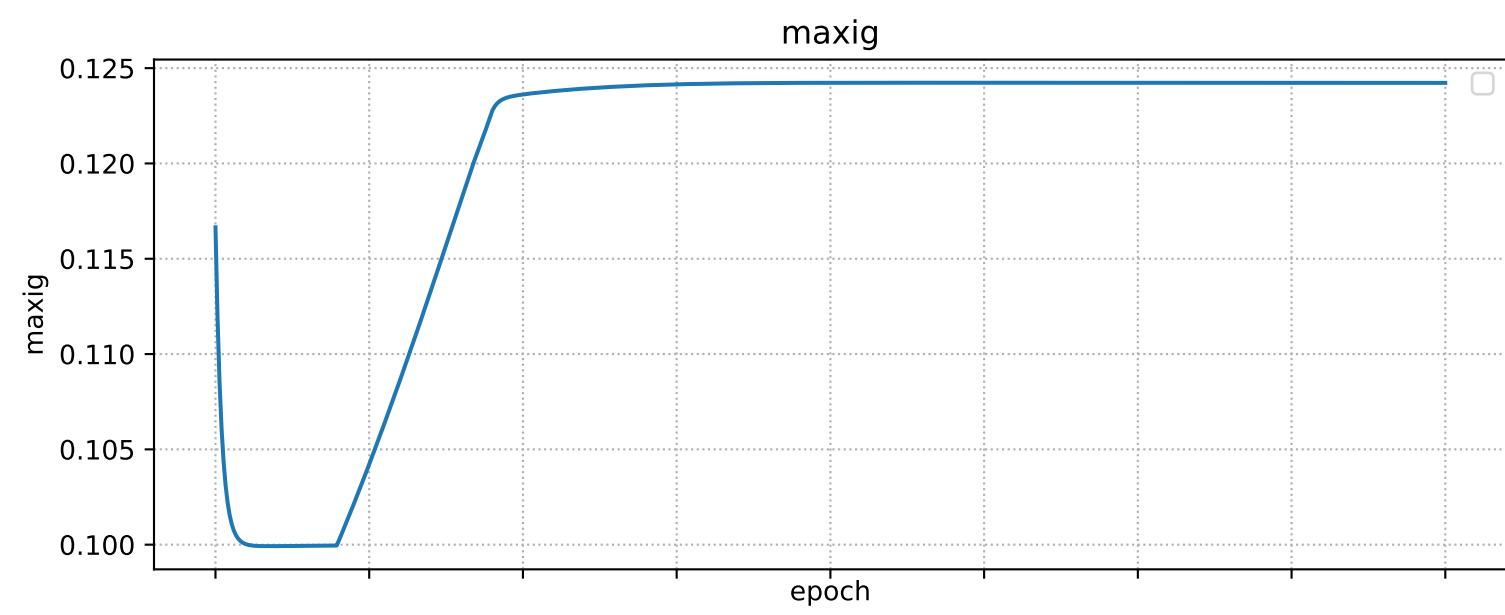
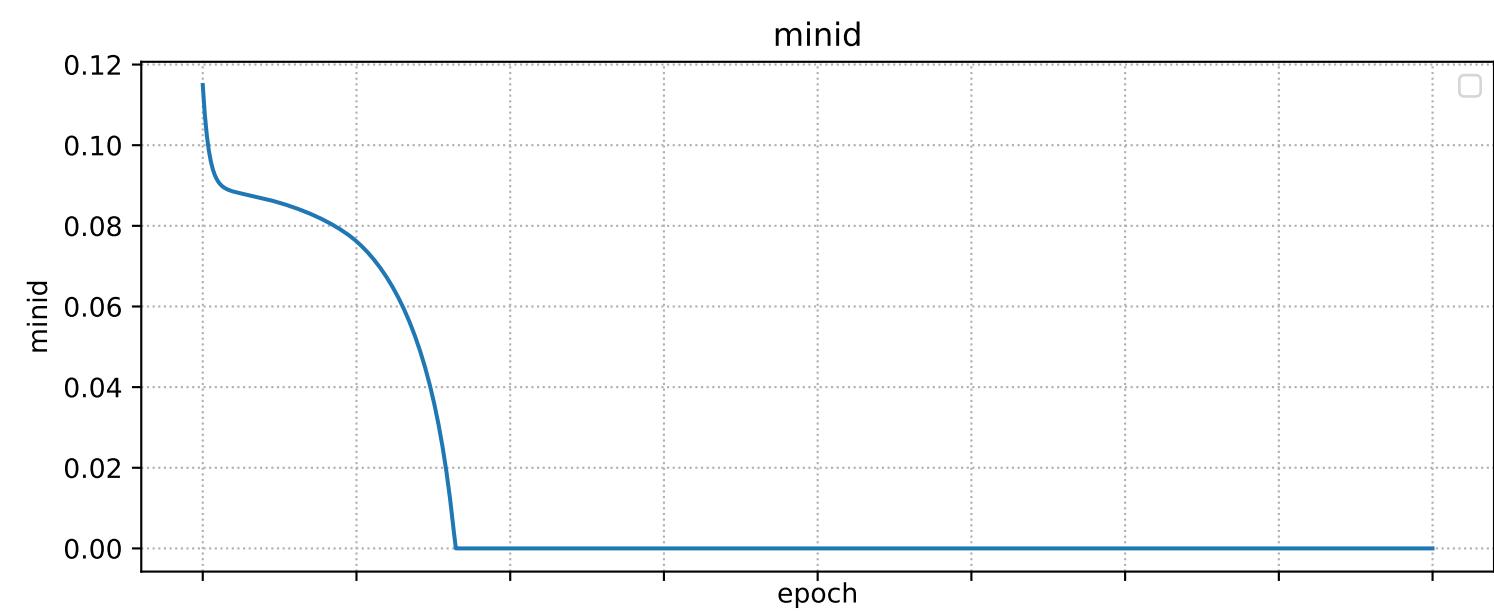
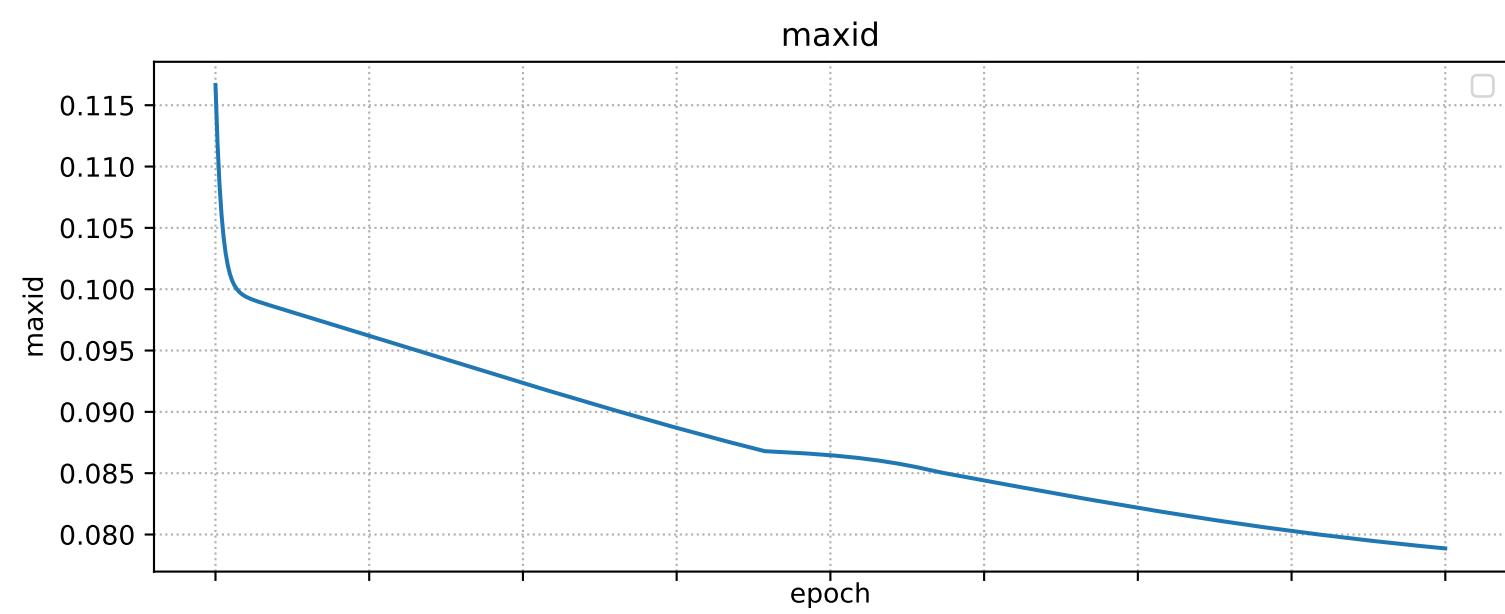
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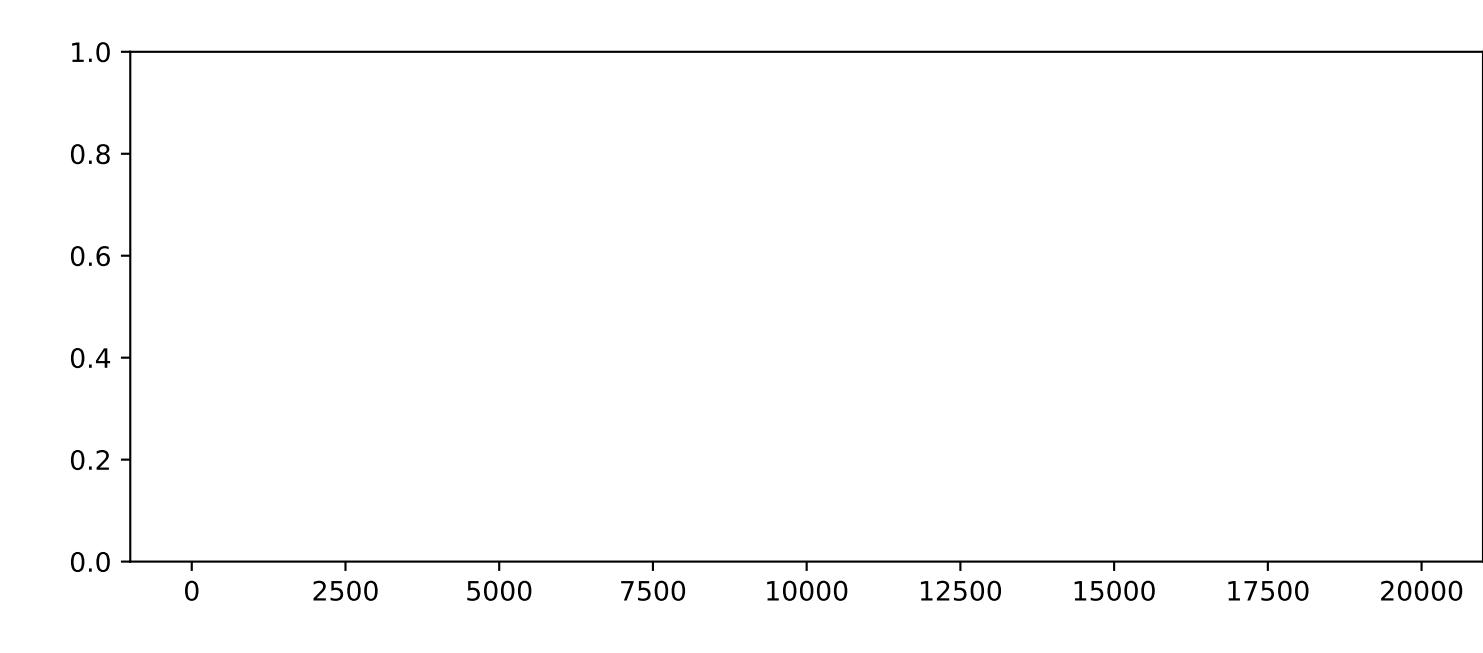
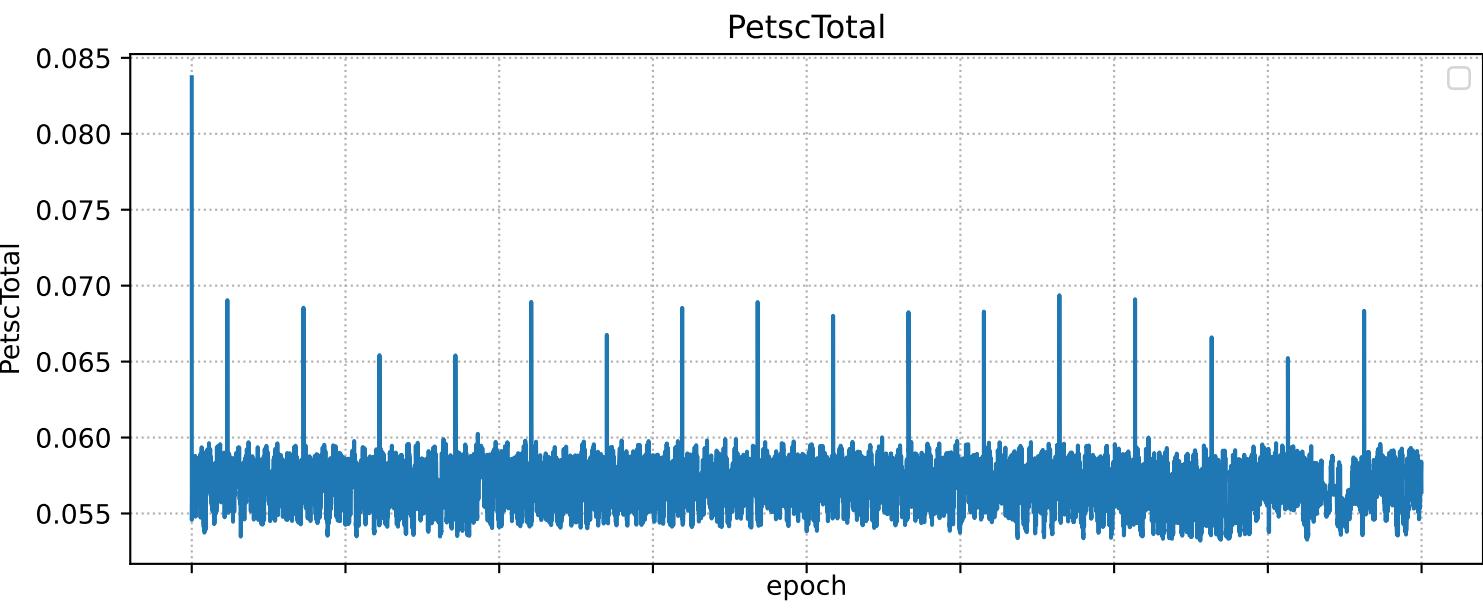
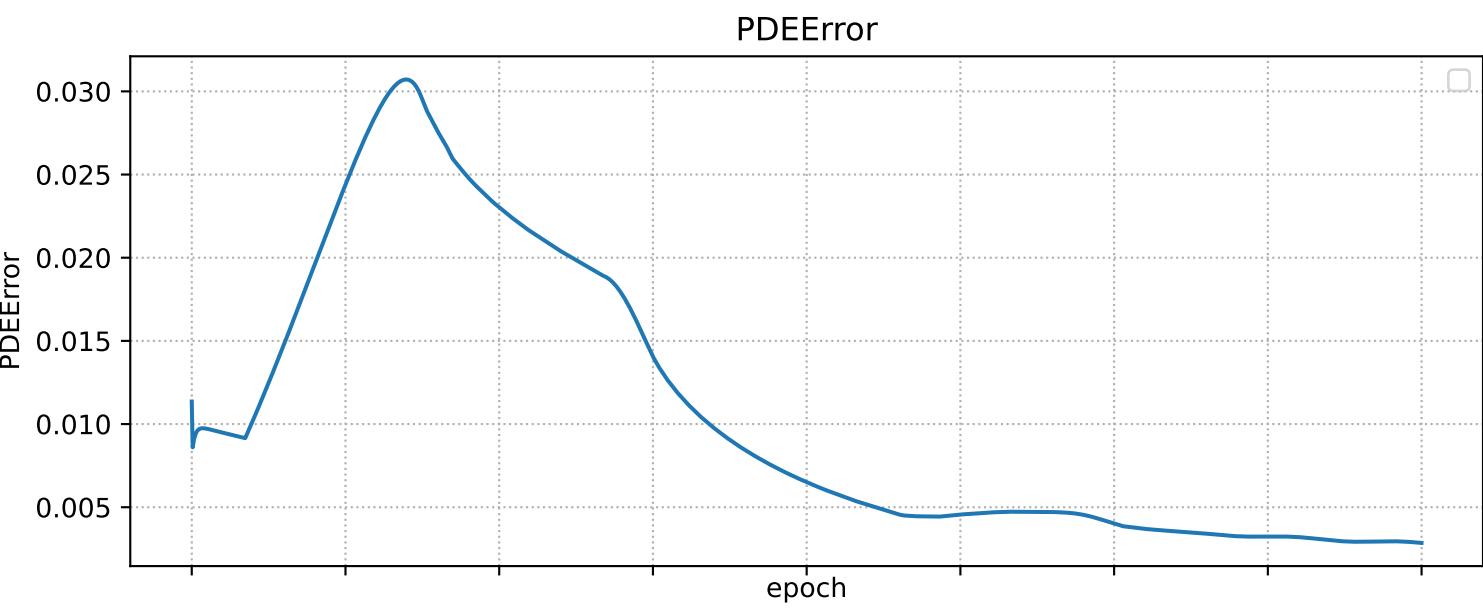
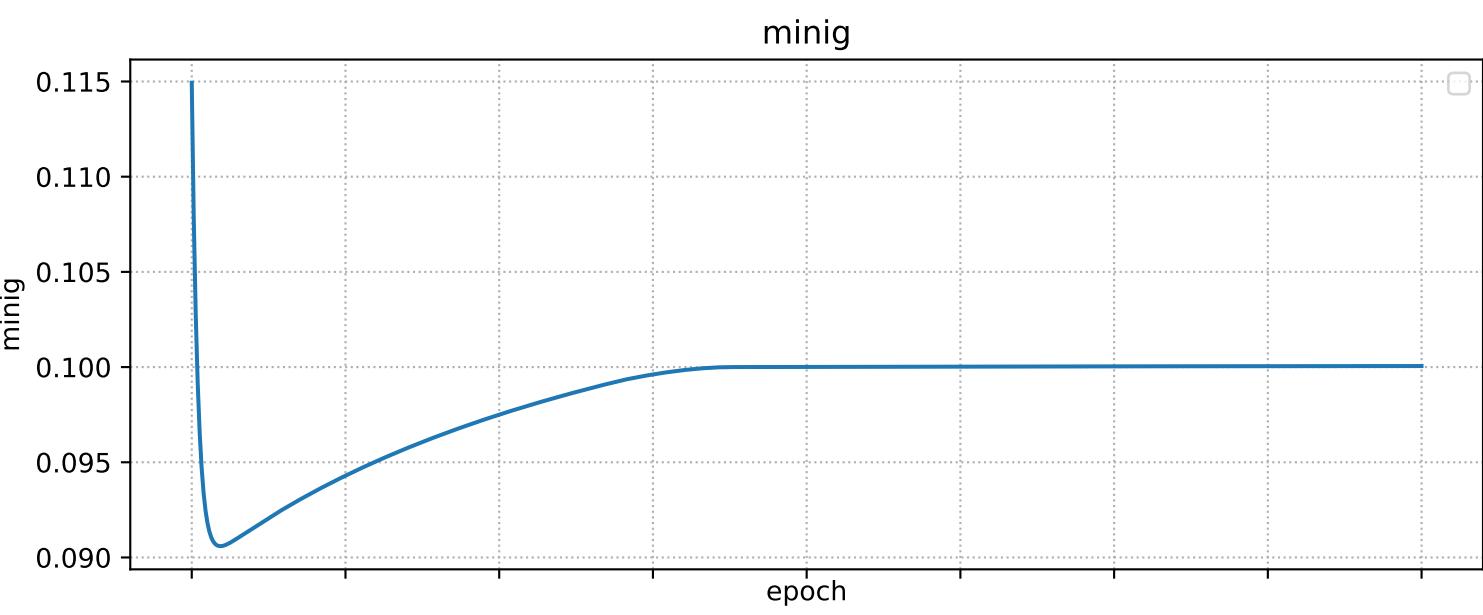
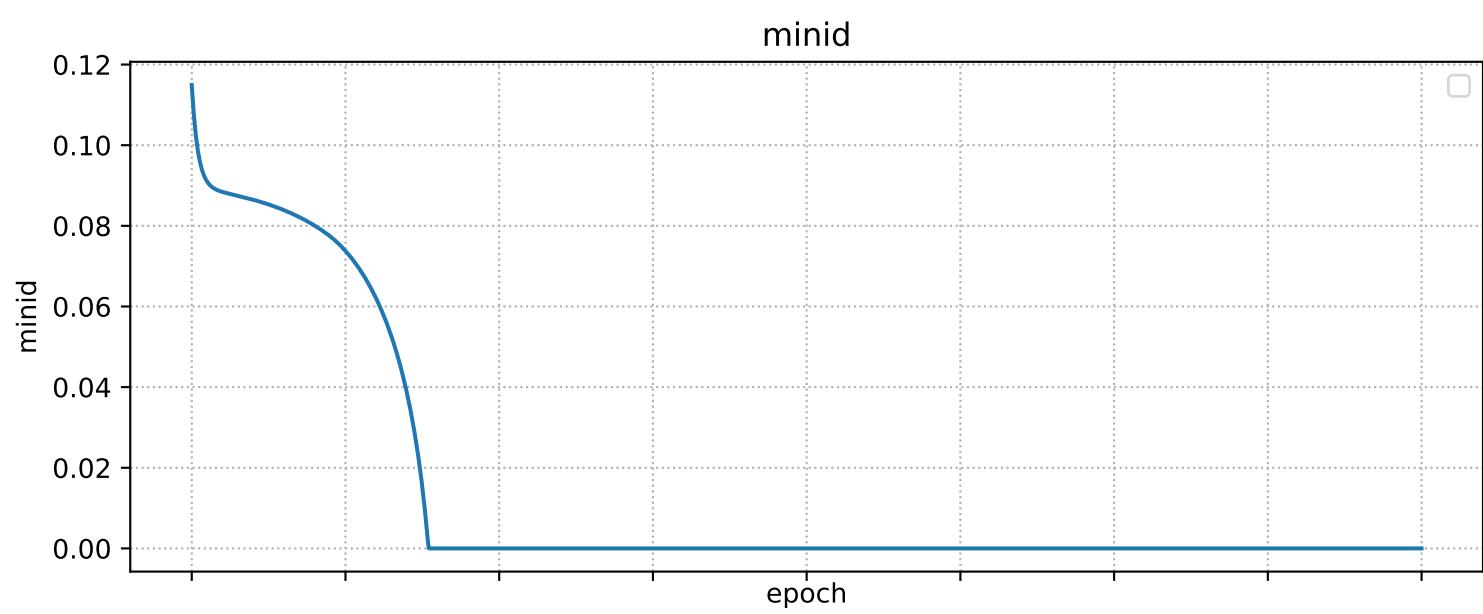
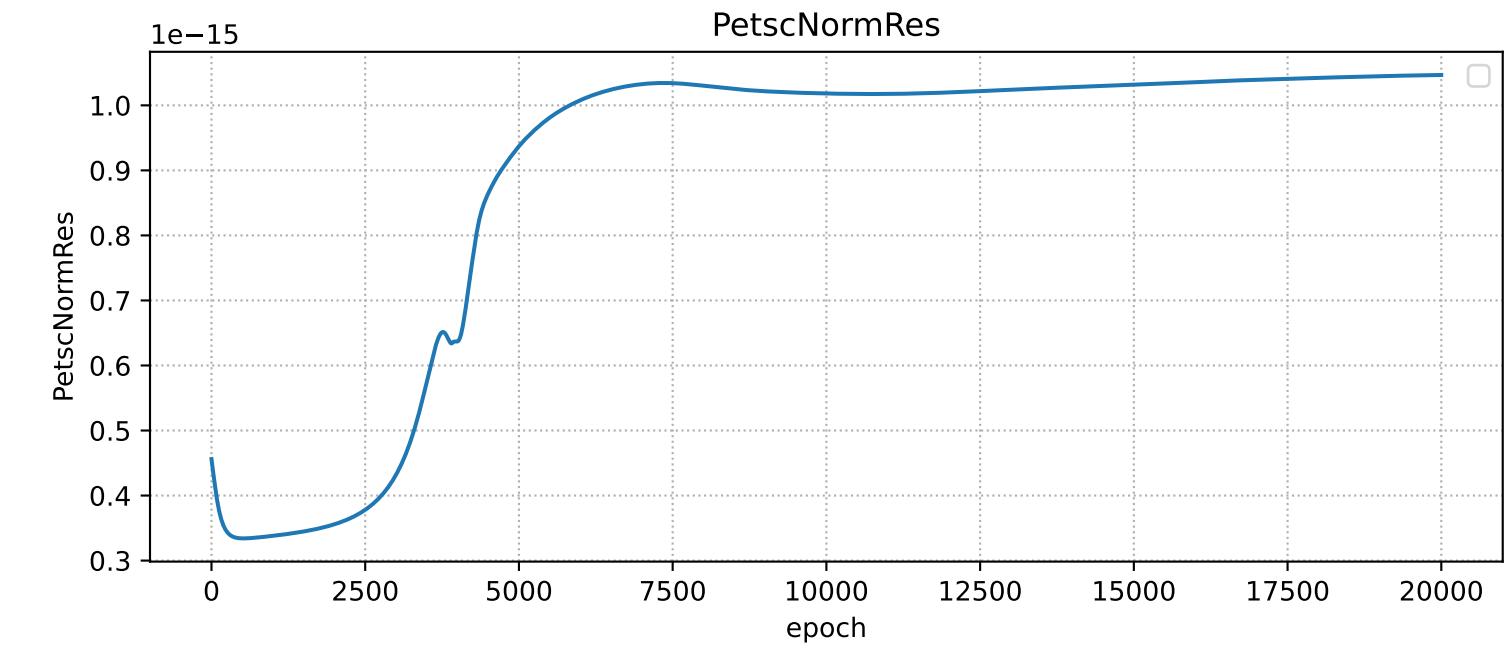
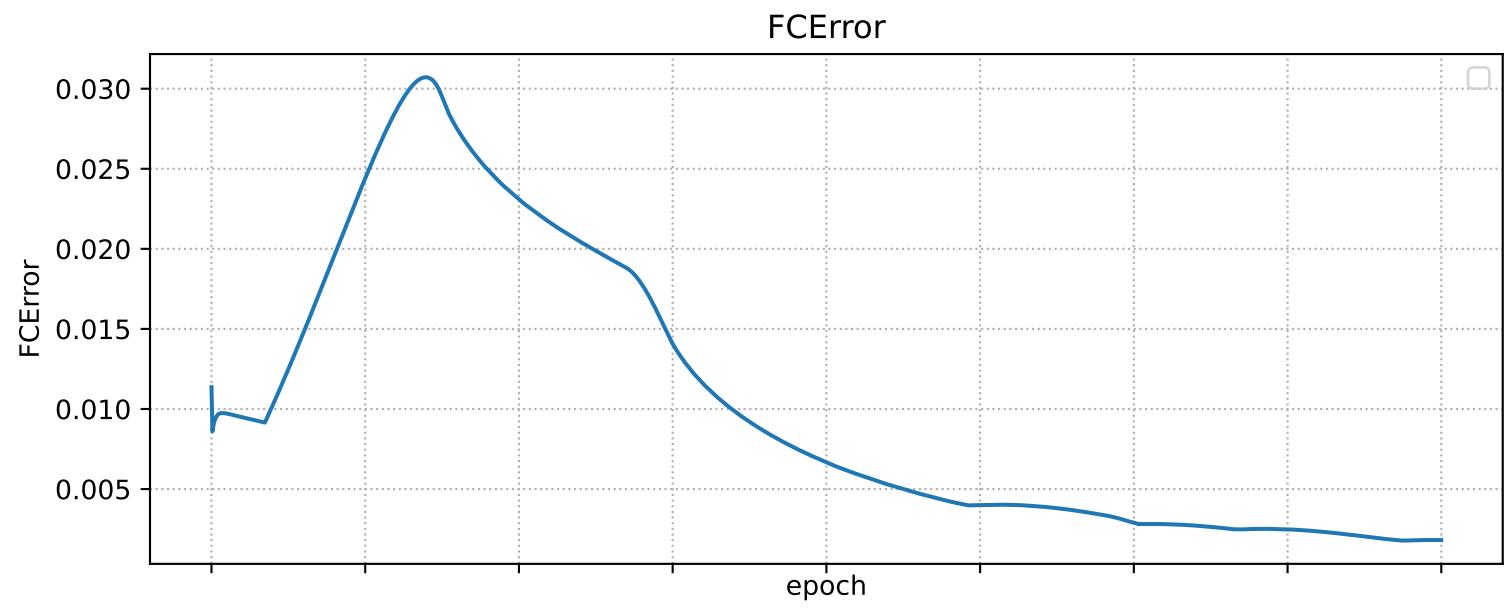
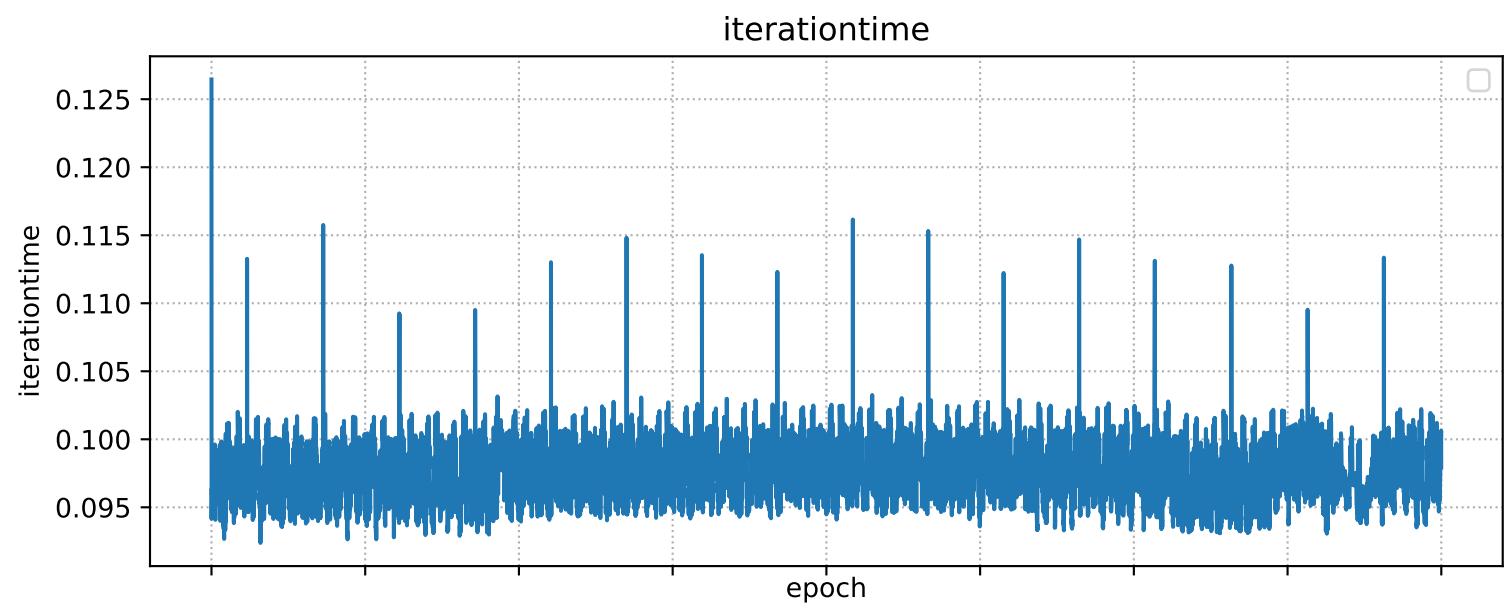
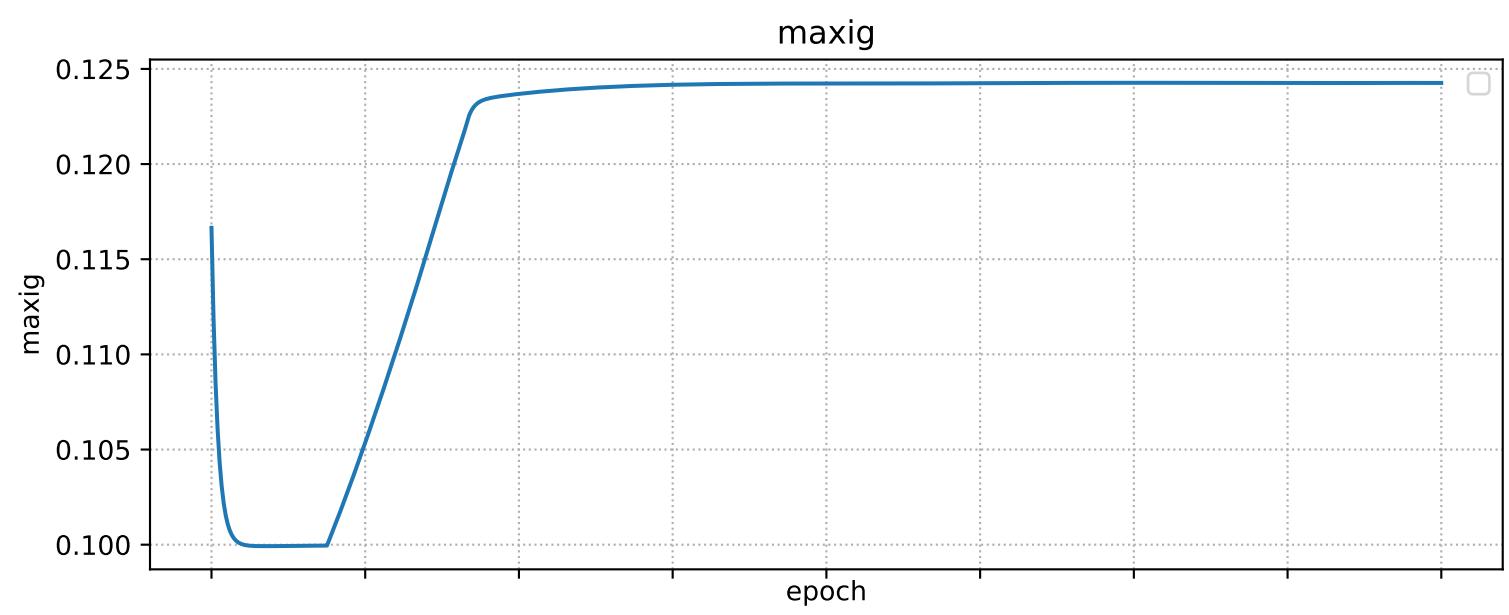
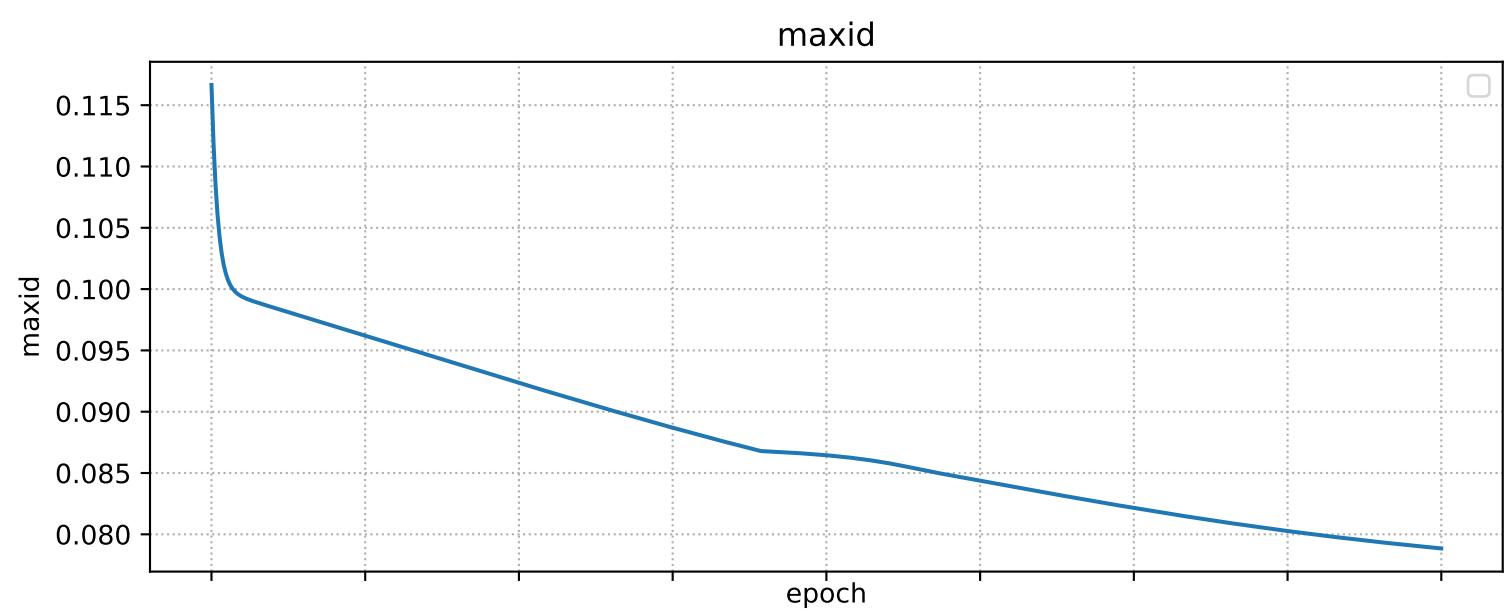
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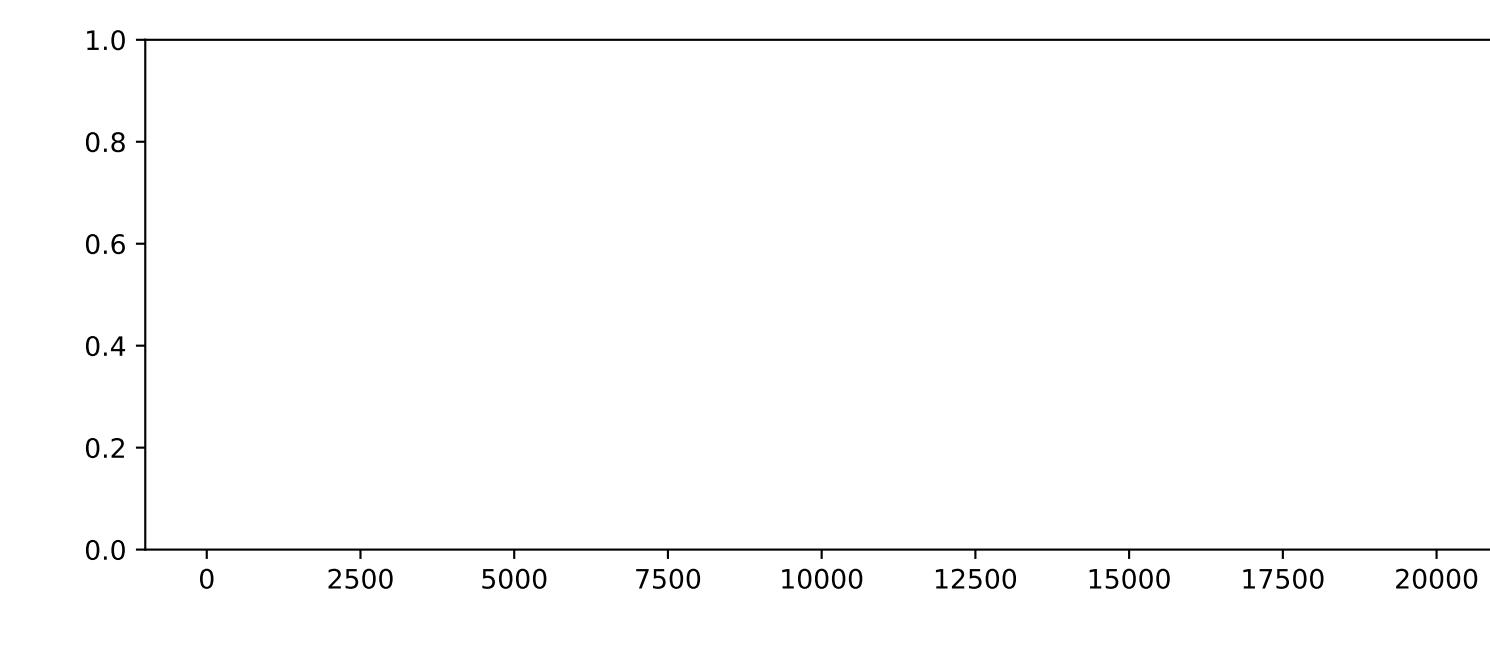
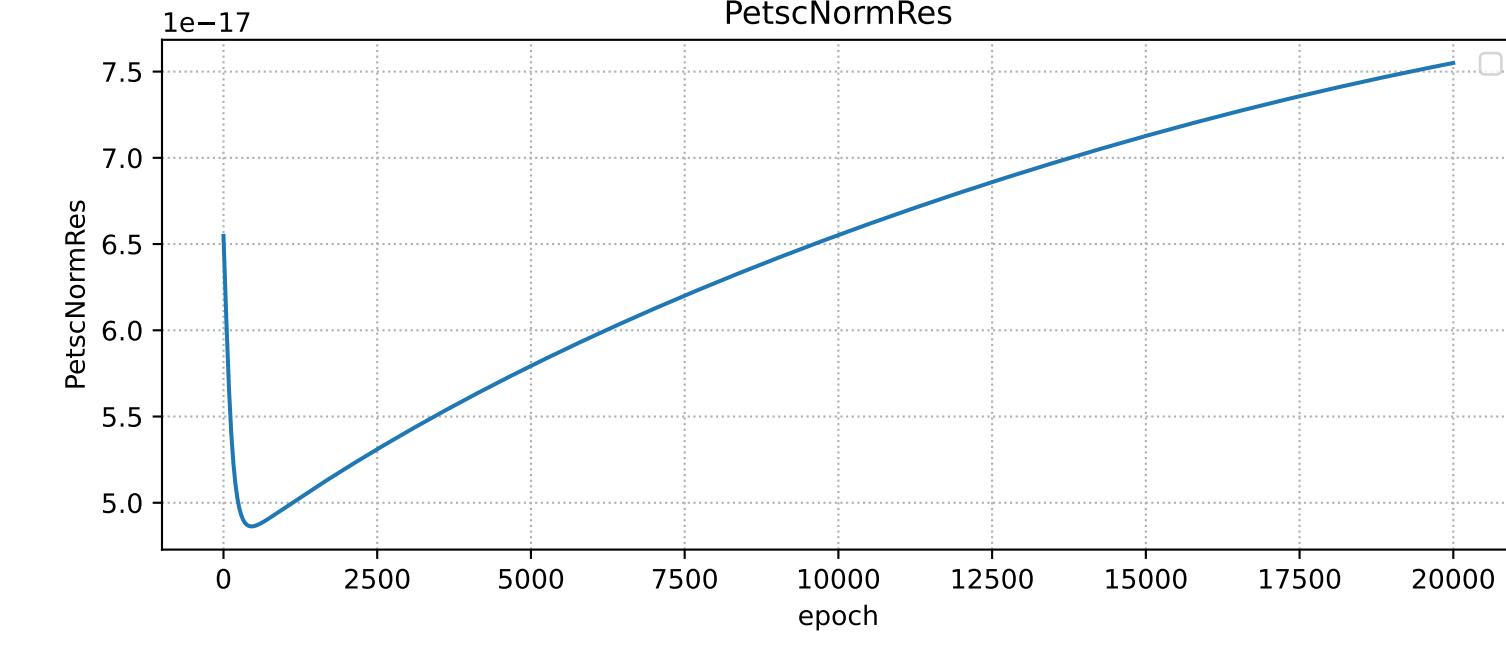
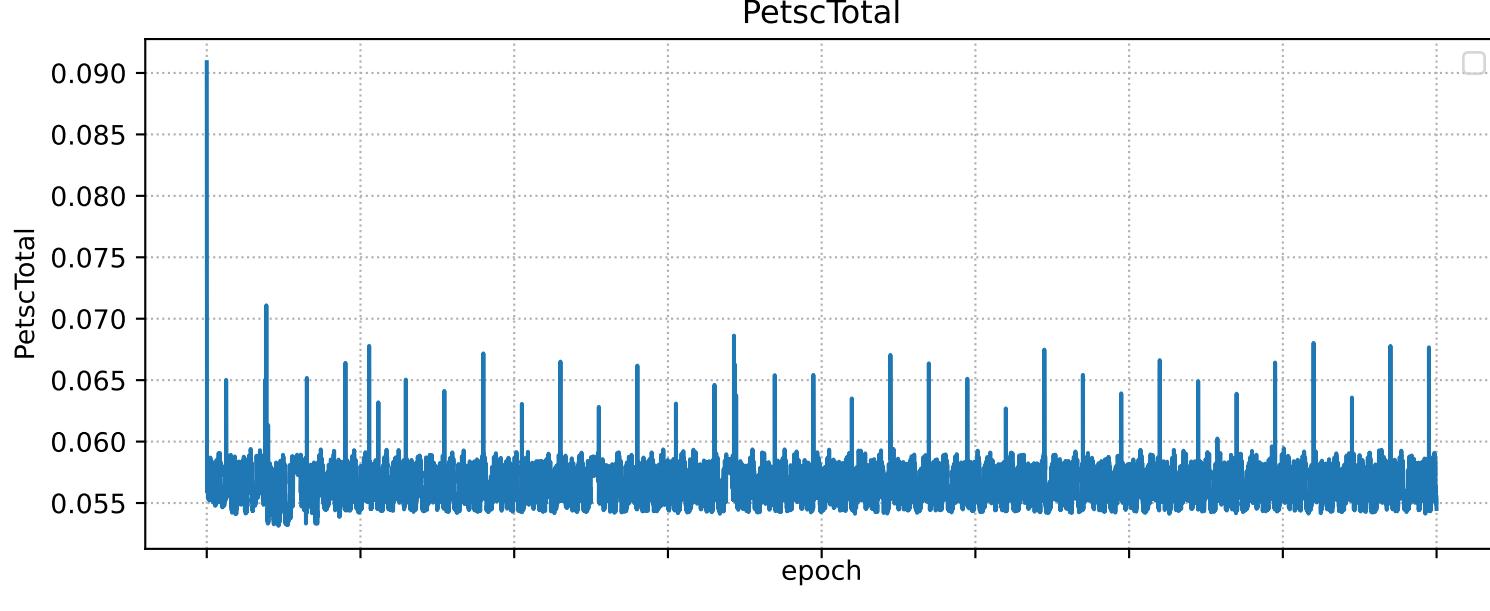
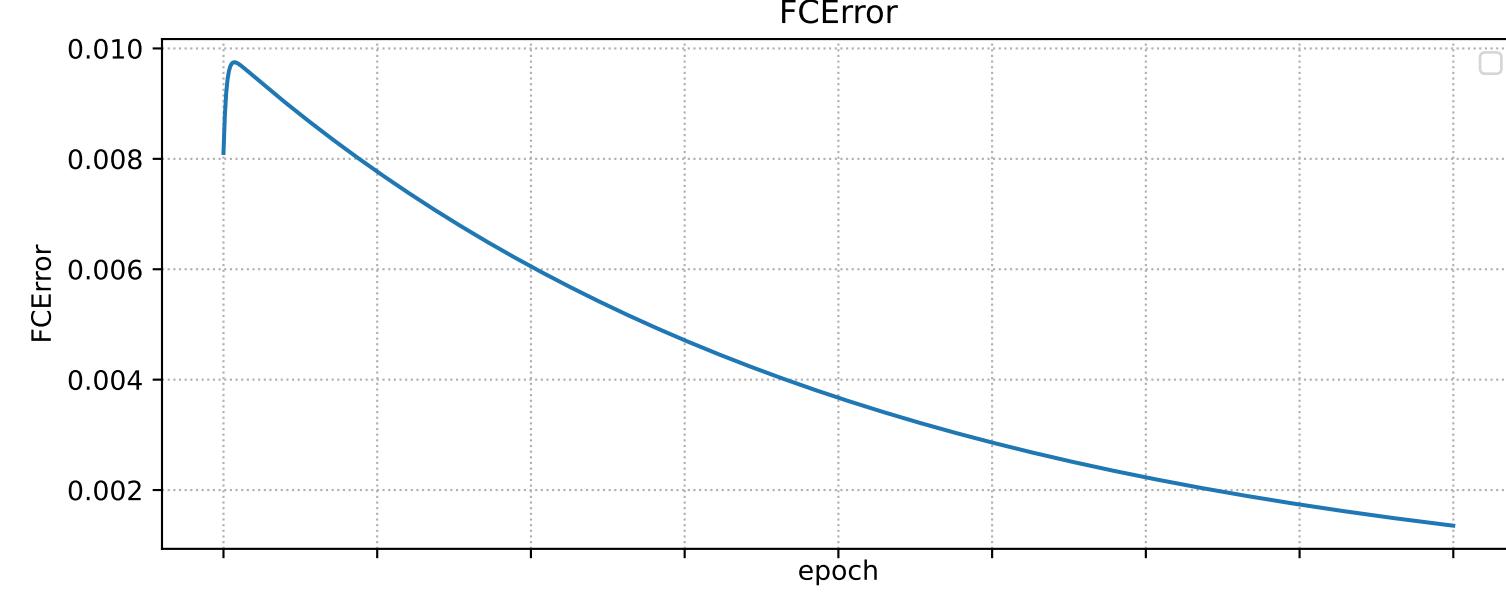
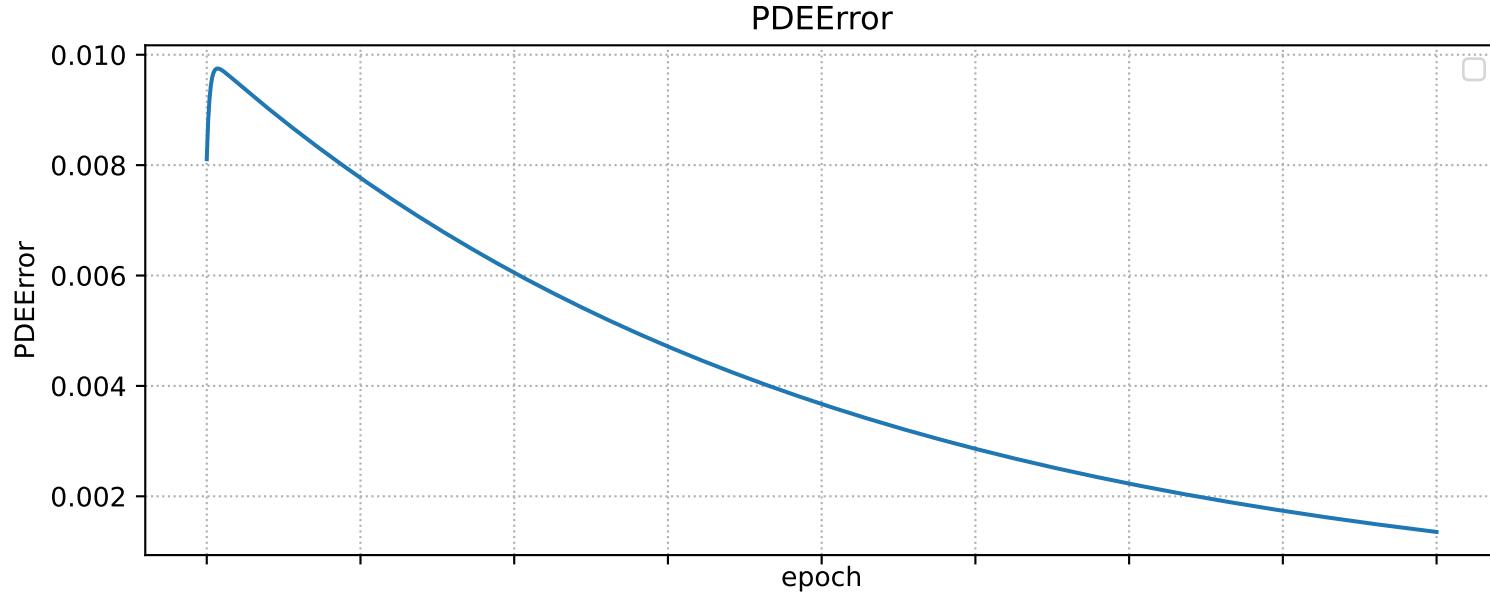
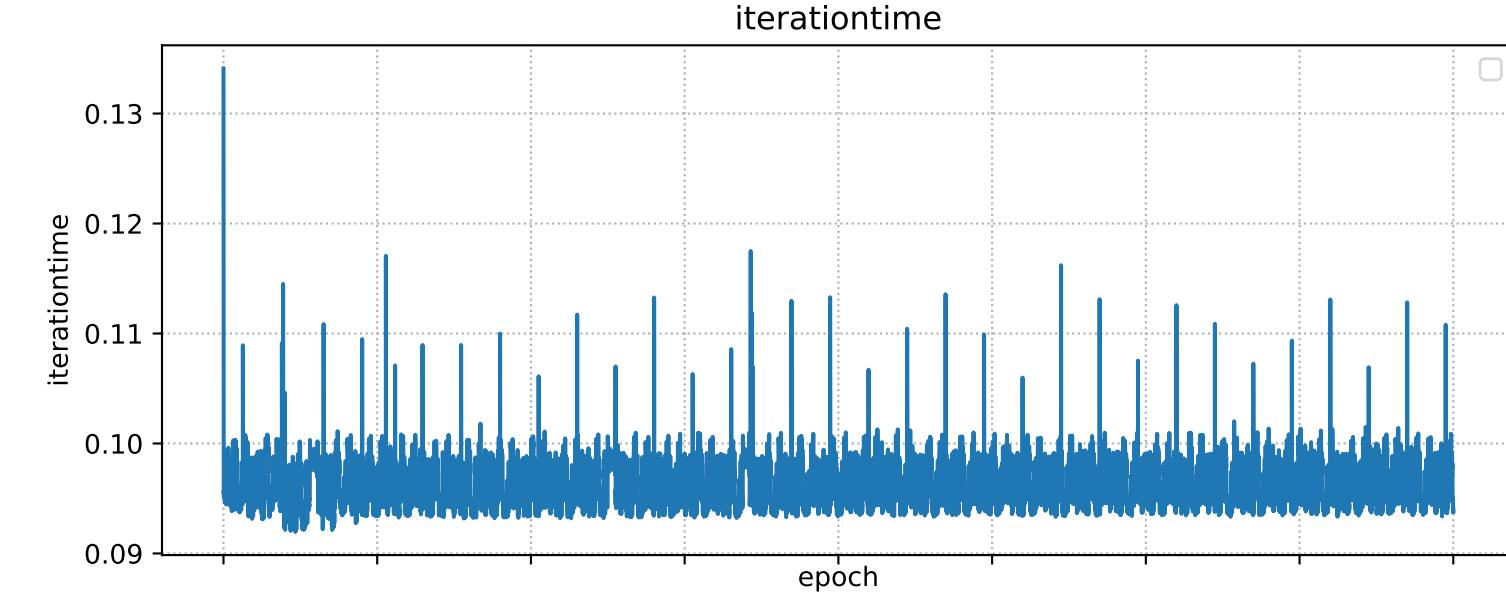
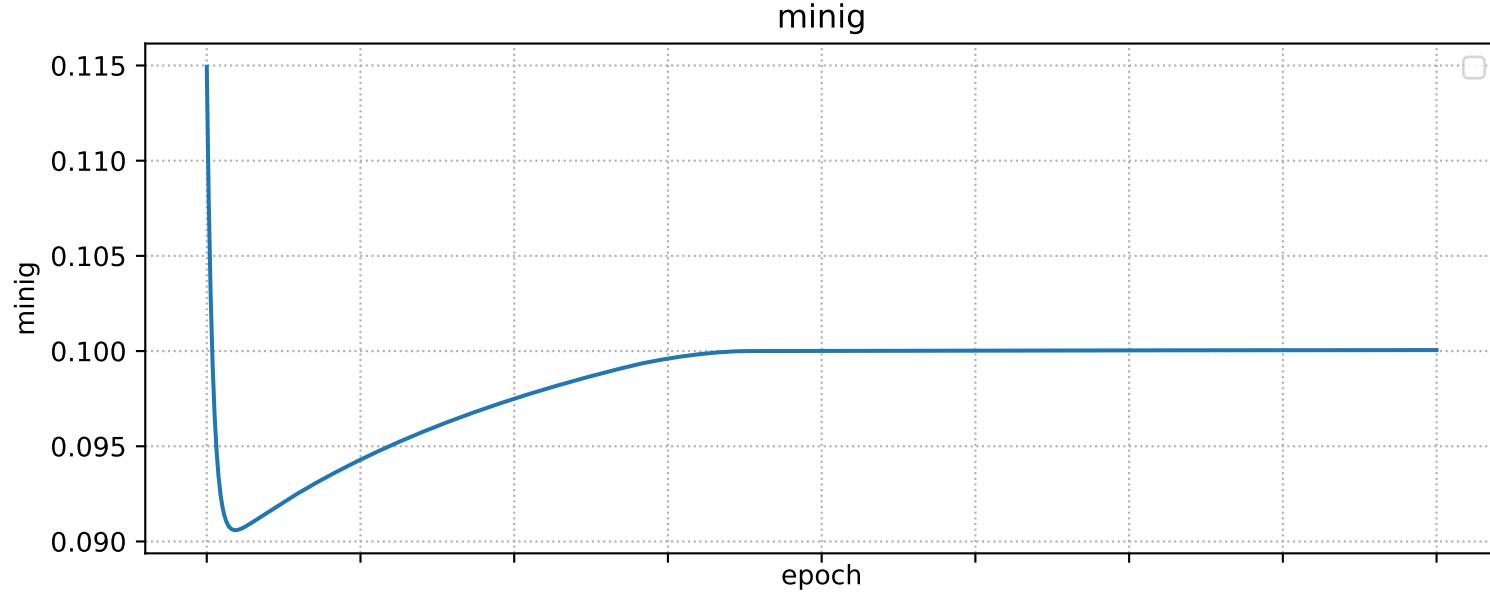
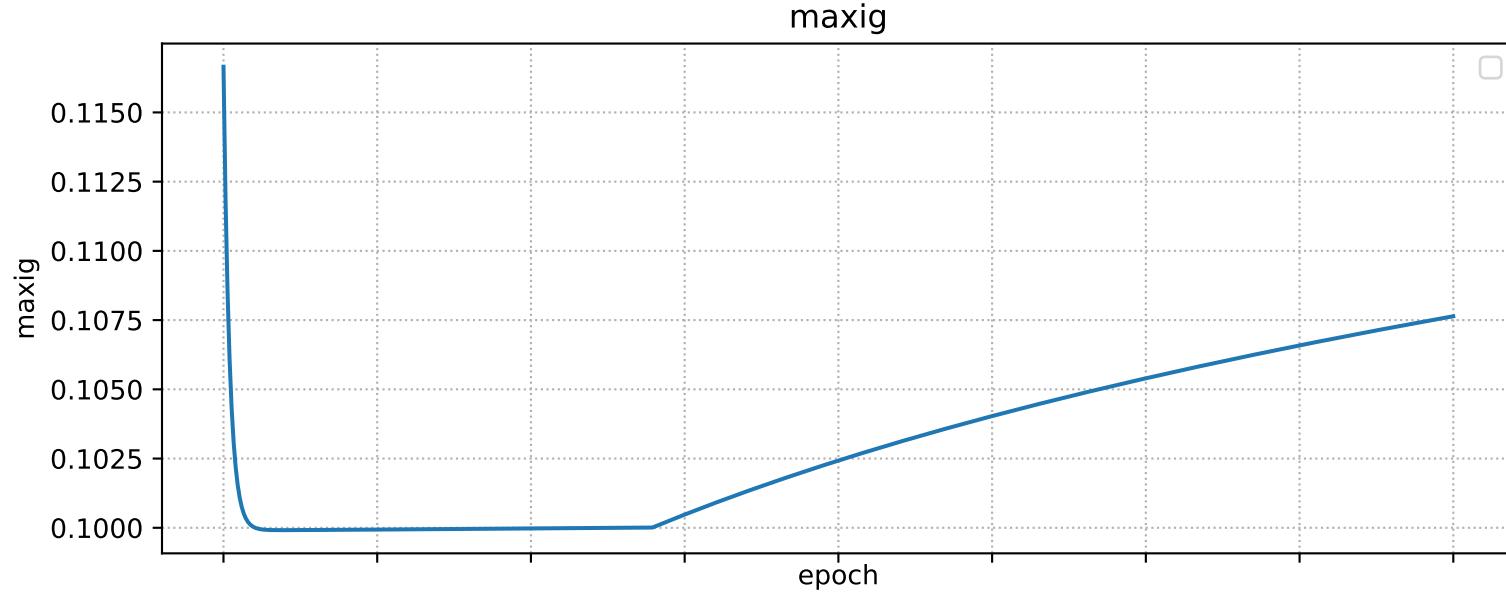
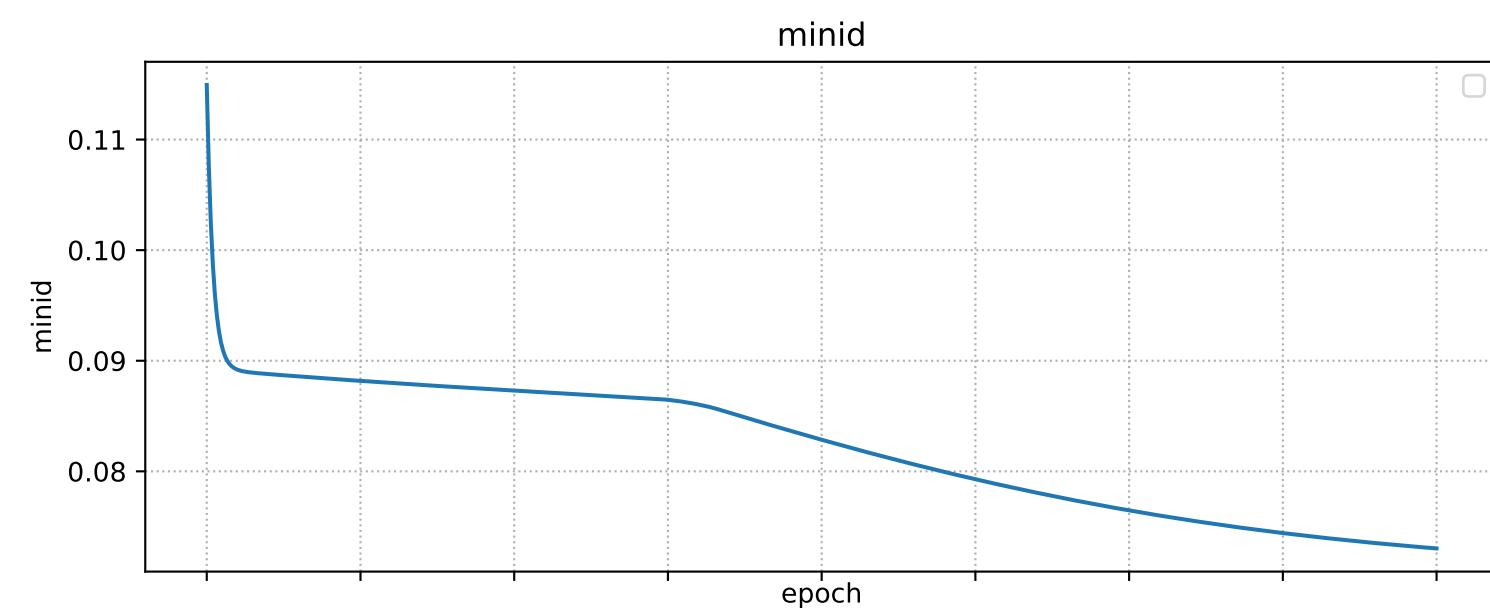
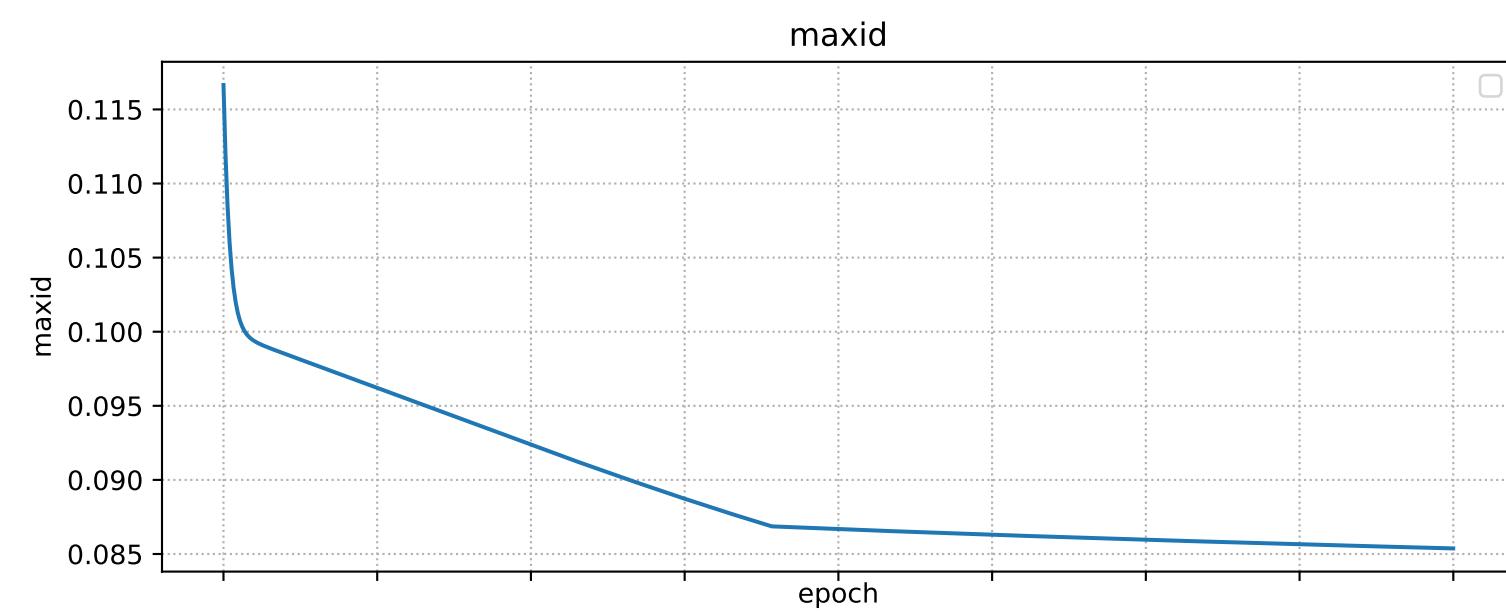


$$\gamma=0.296, \eta=0.1$$

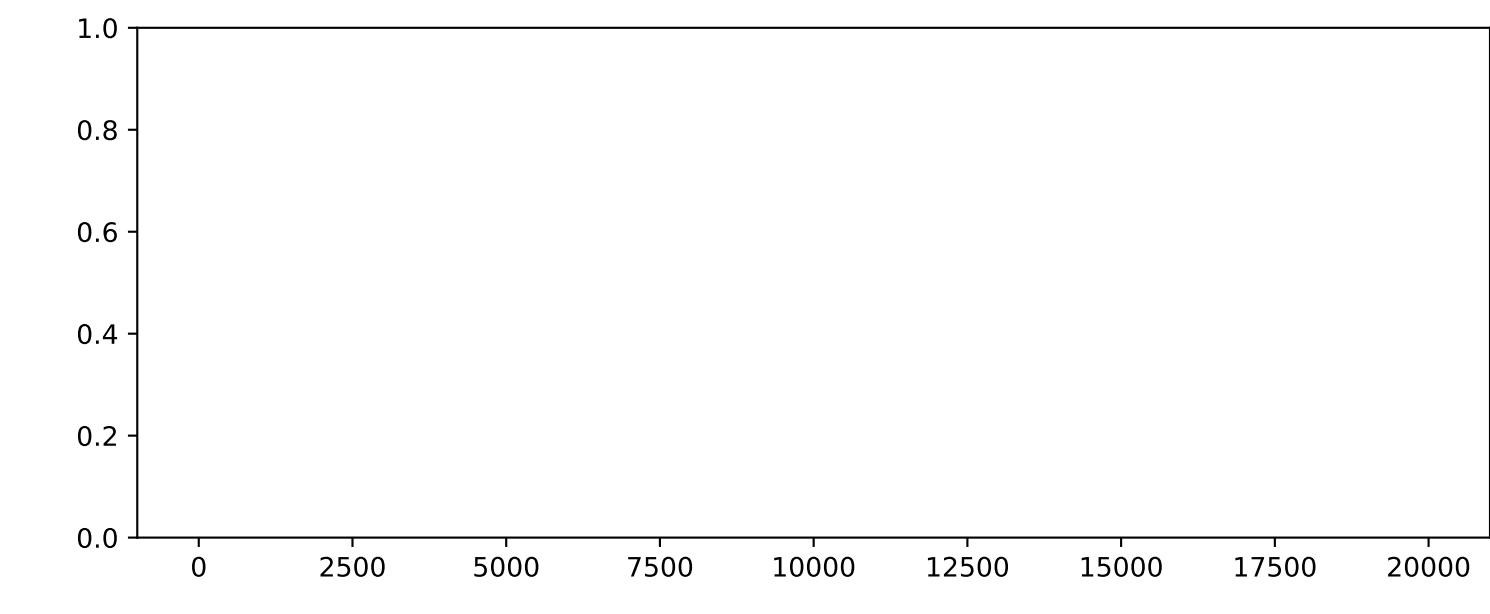
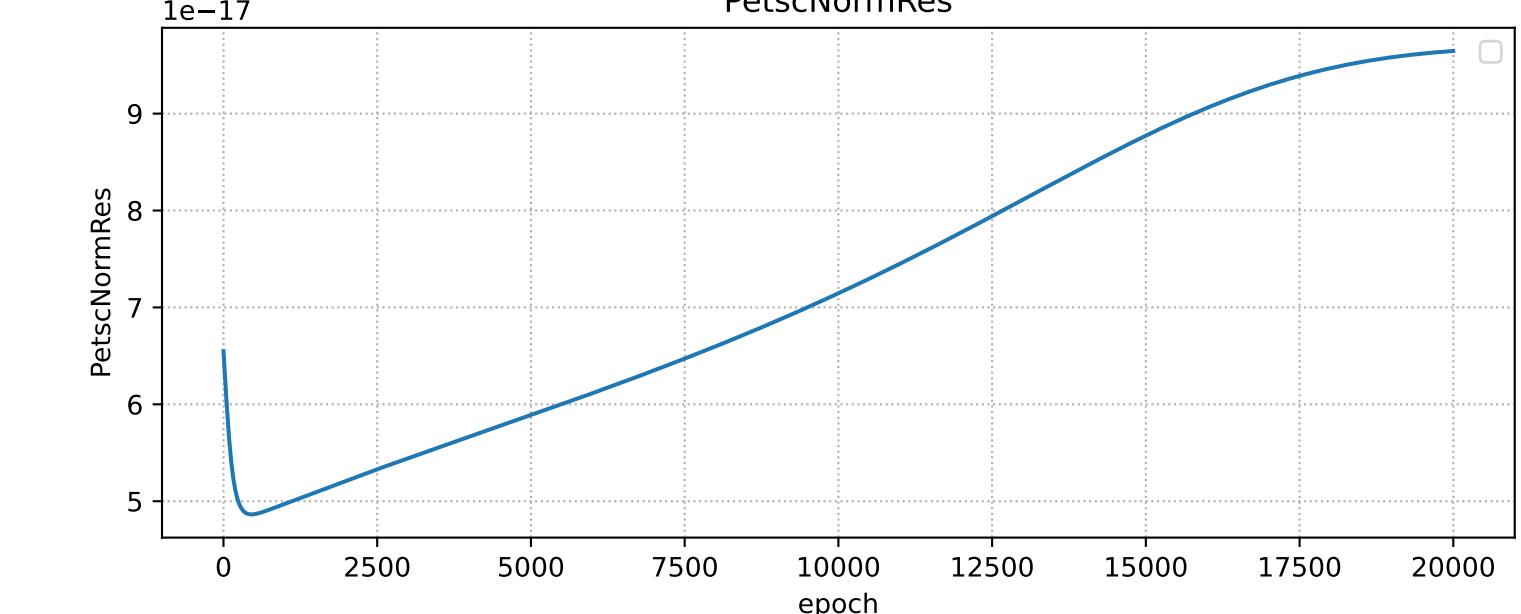
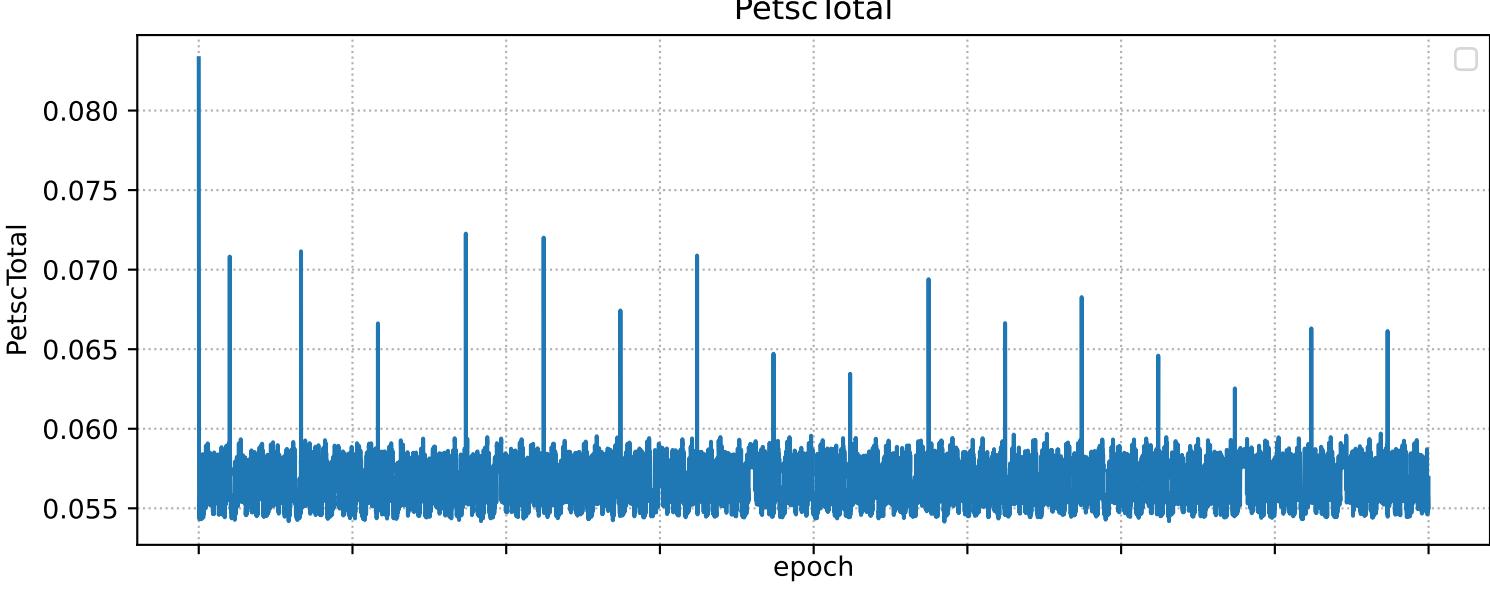
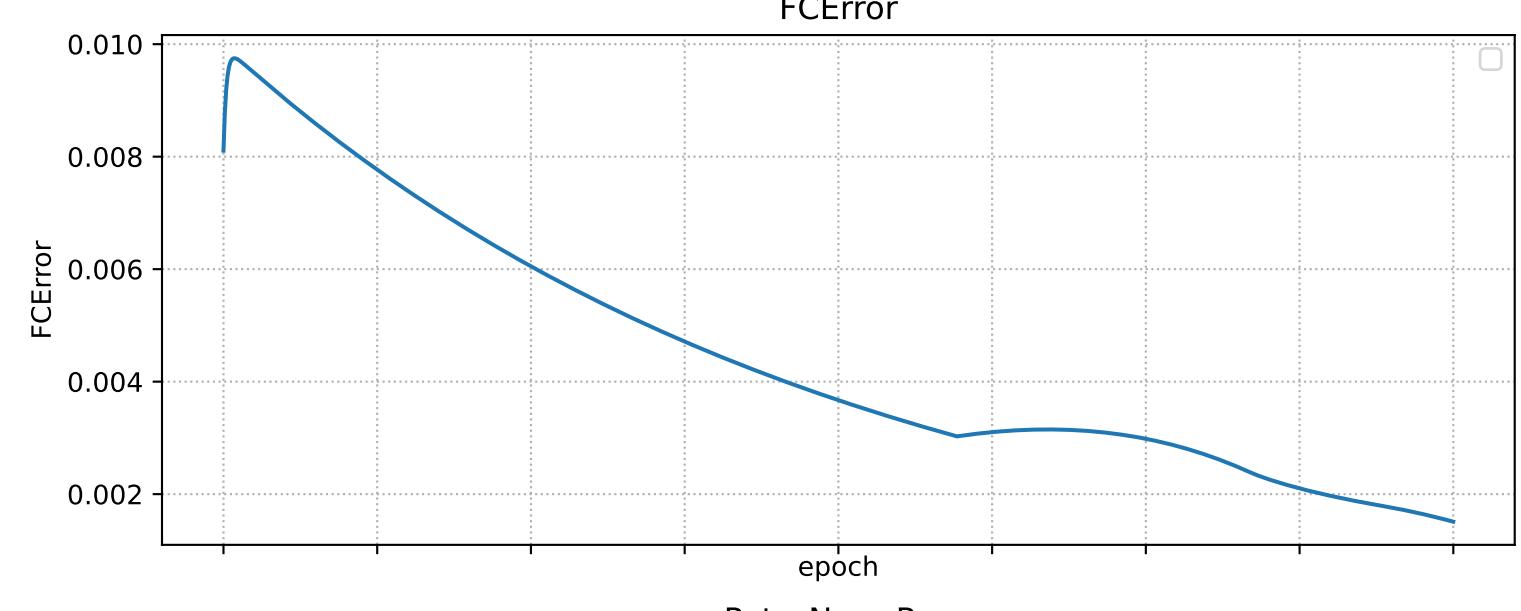
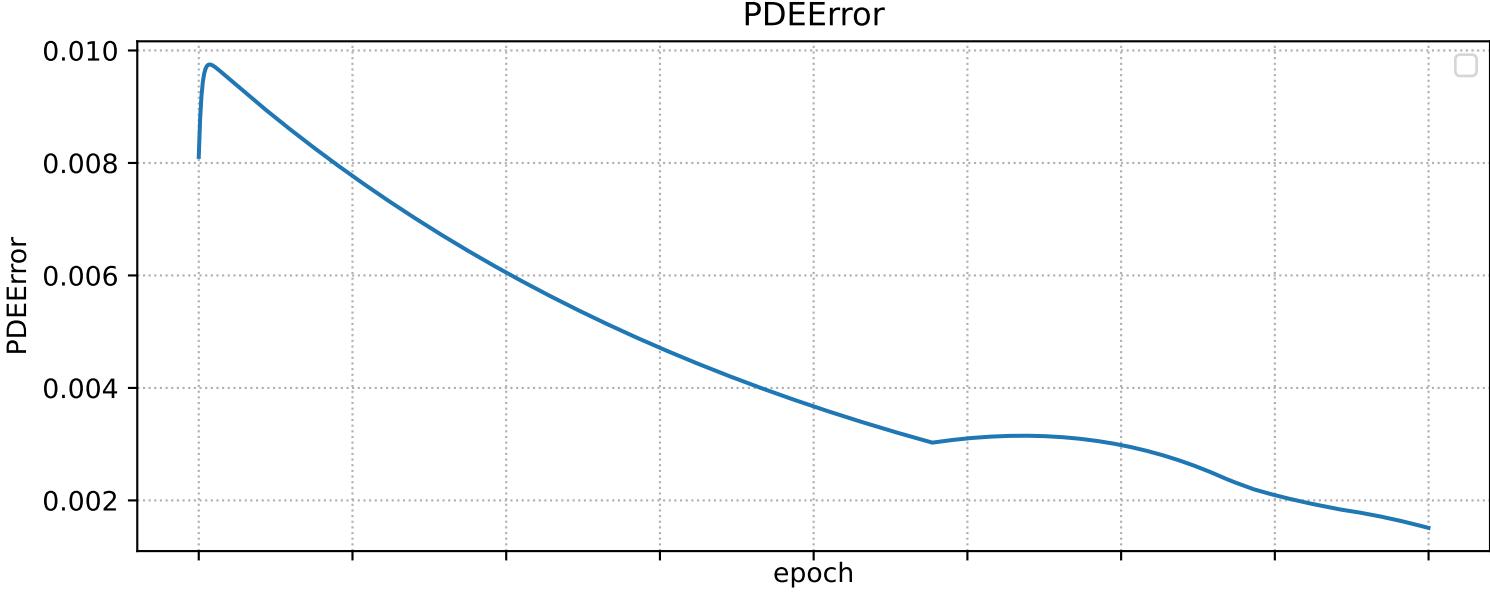
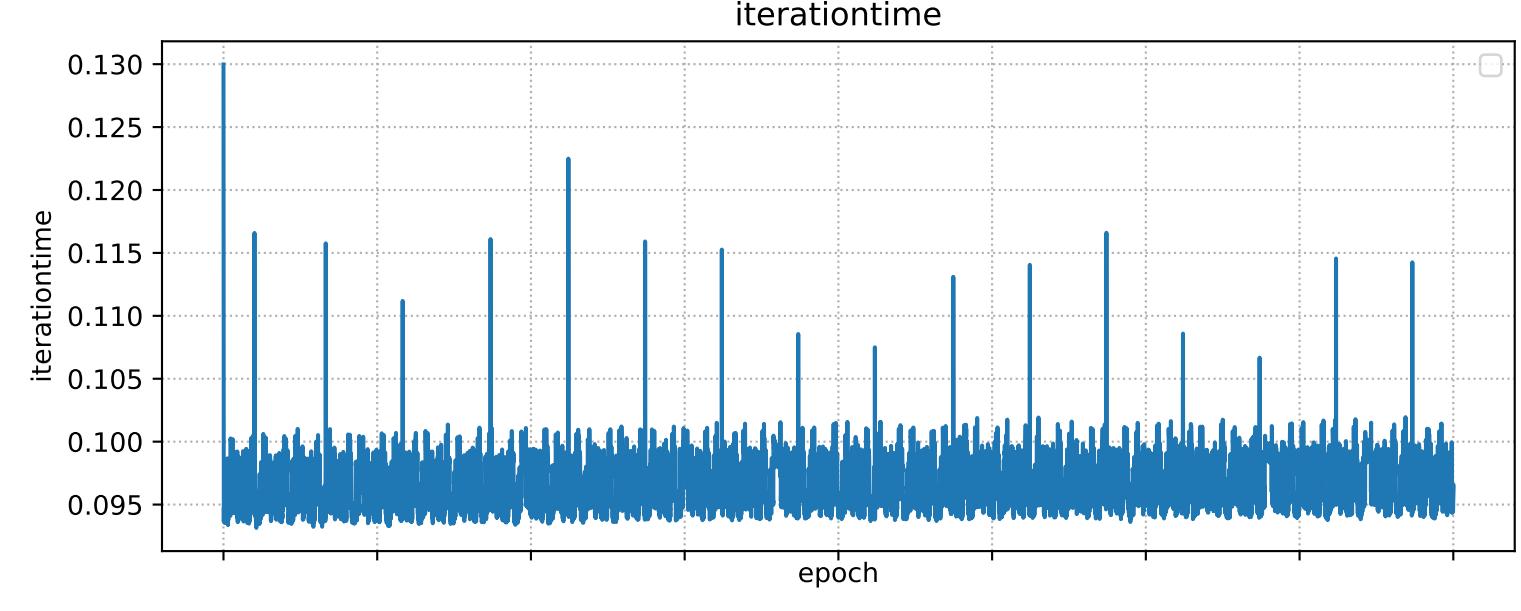
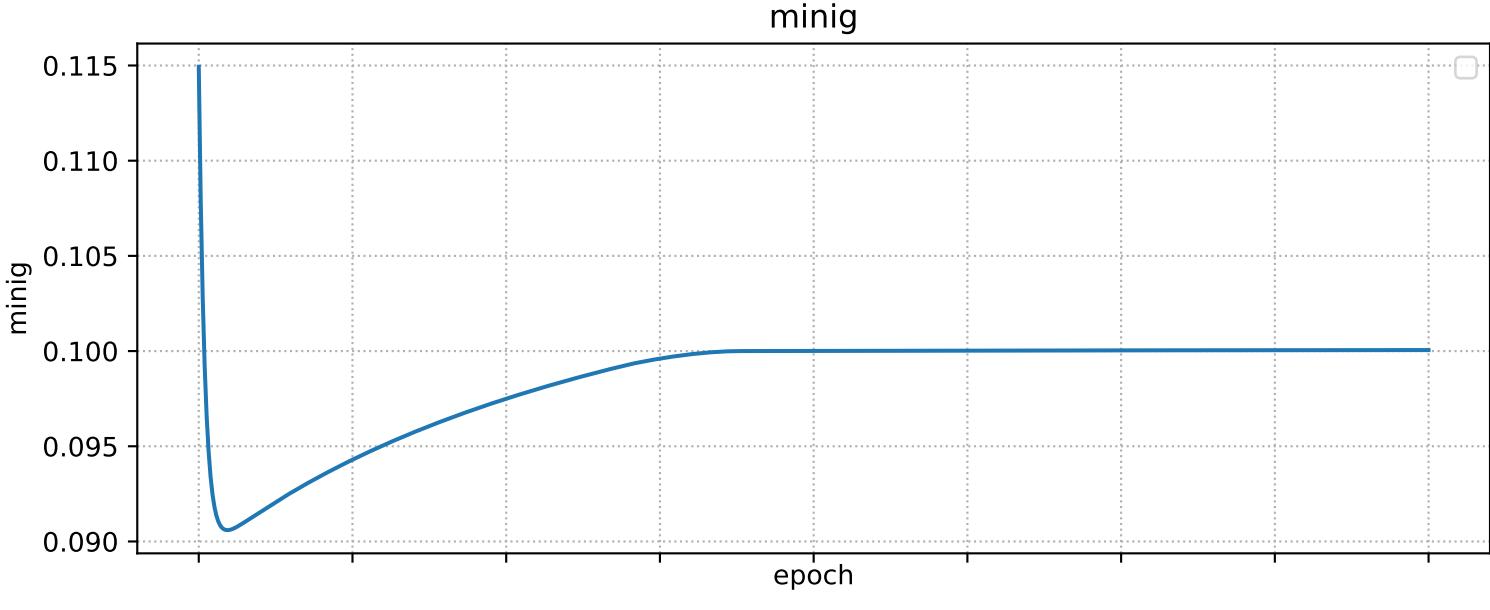
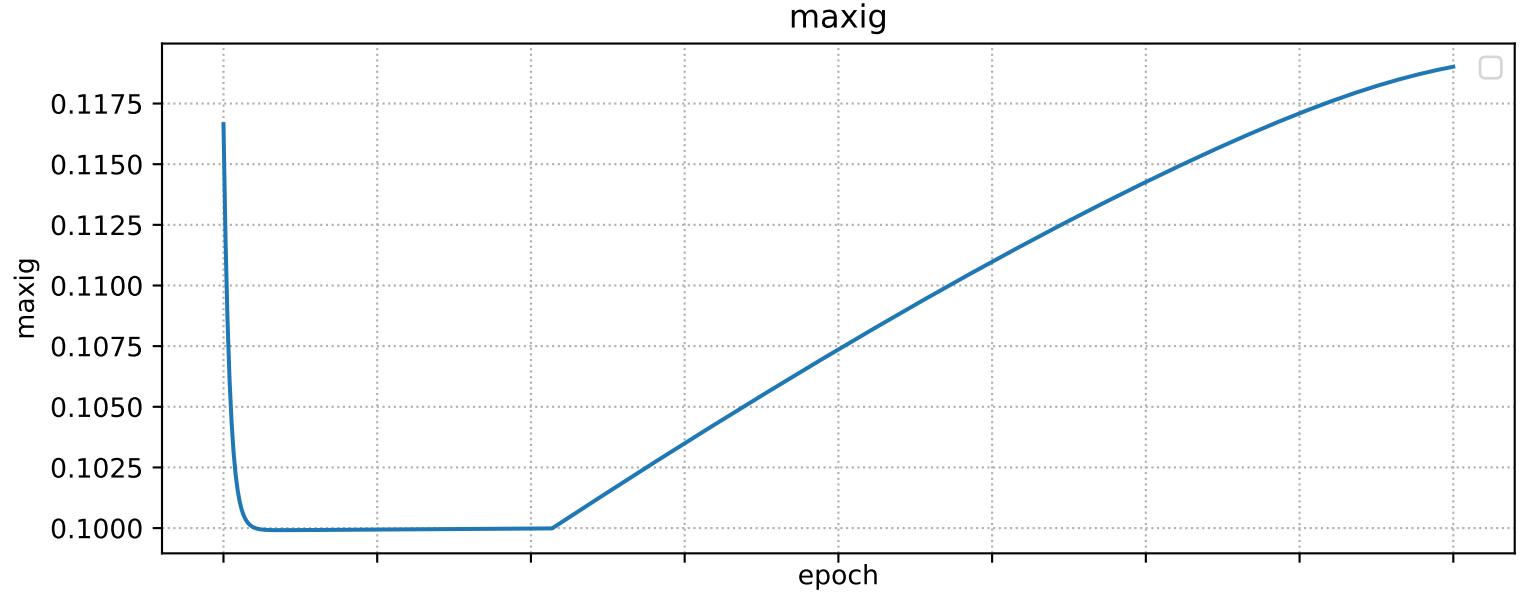
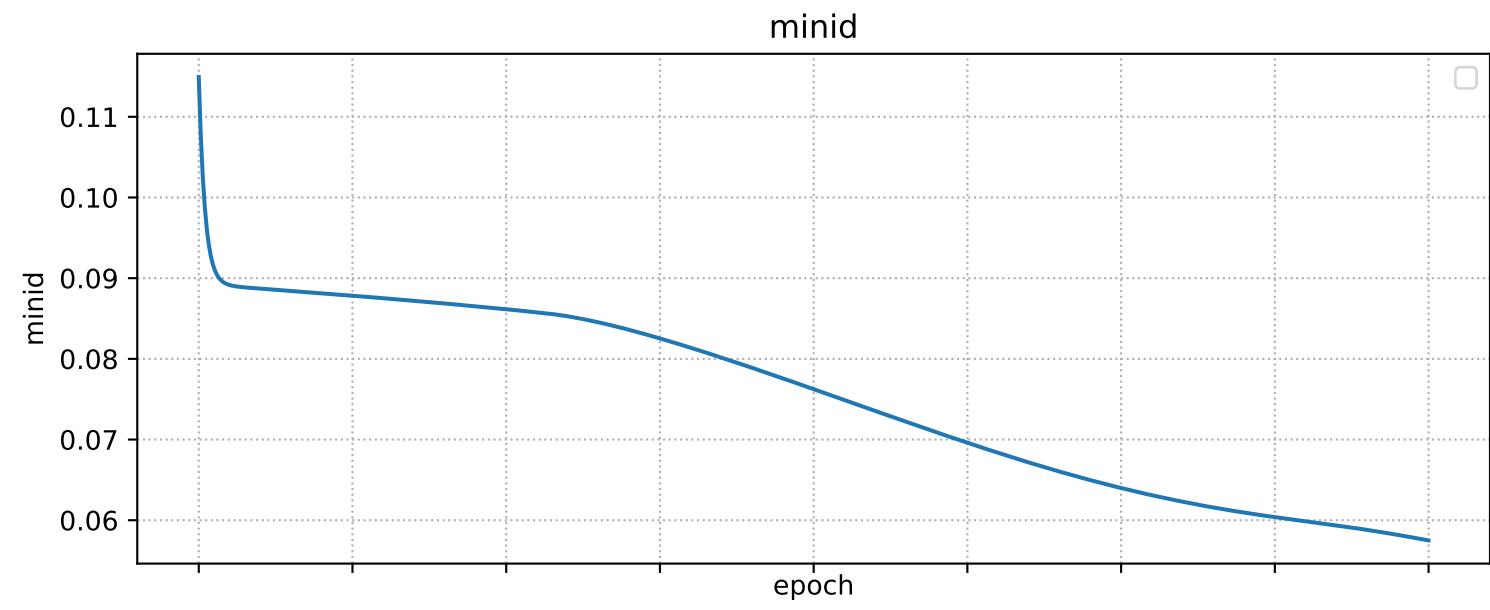
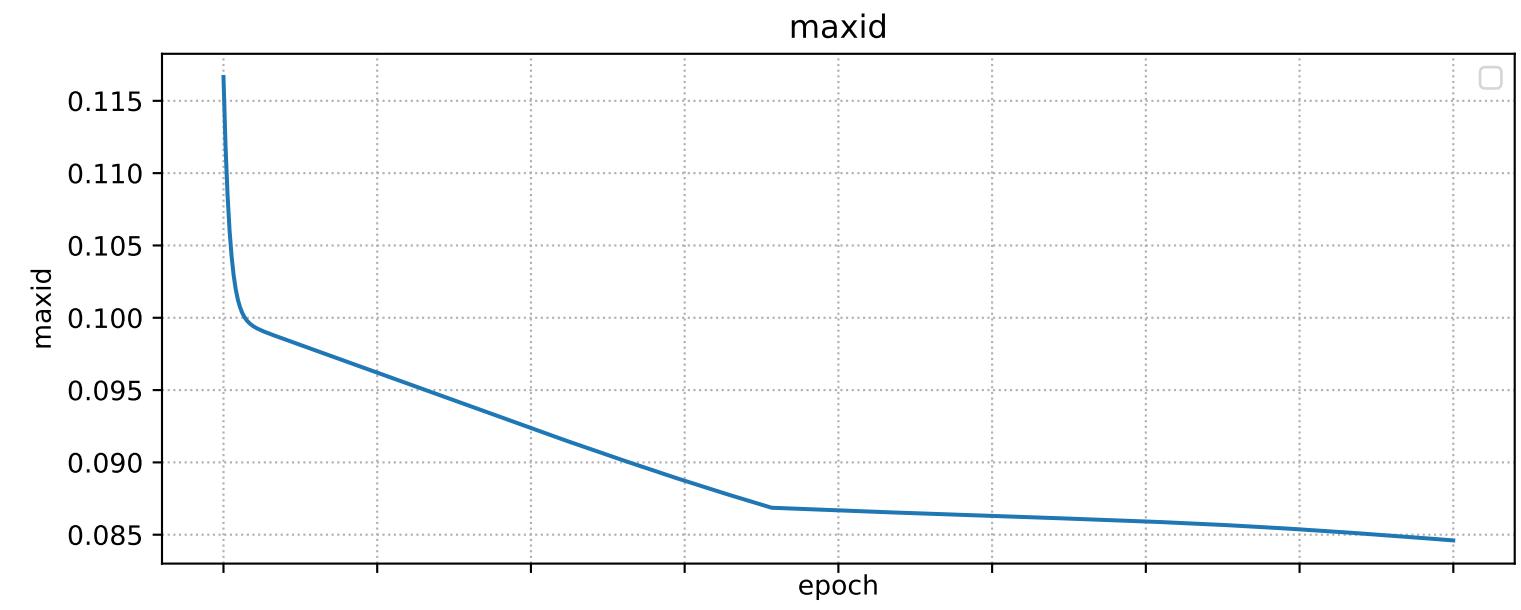


$$\gamma=0.333, \eta=0.1$$

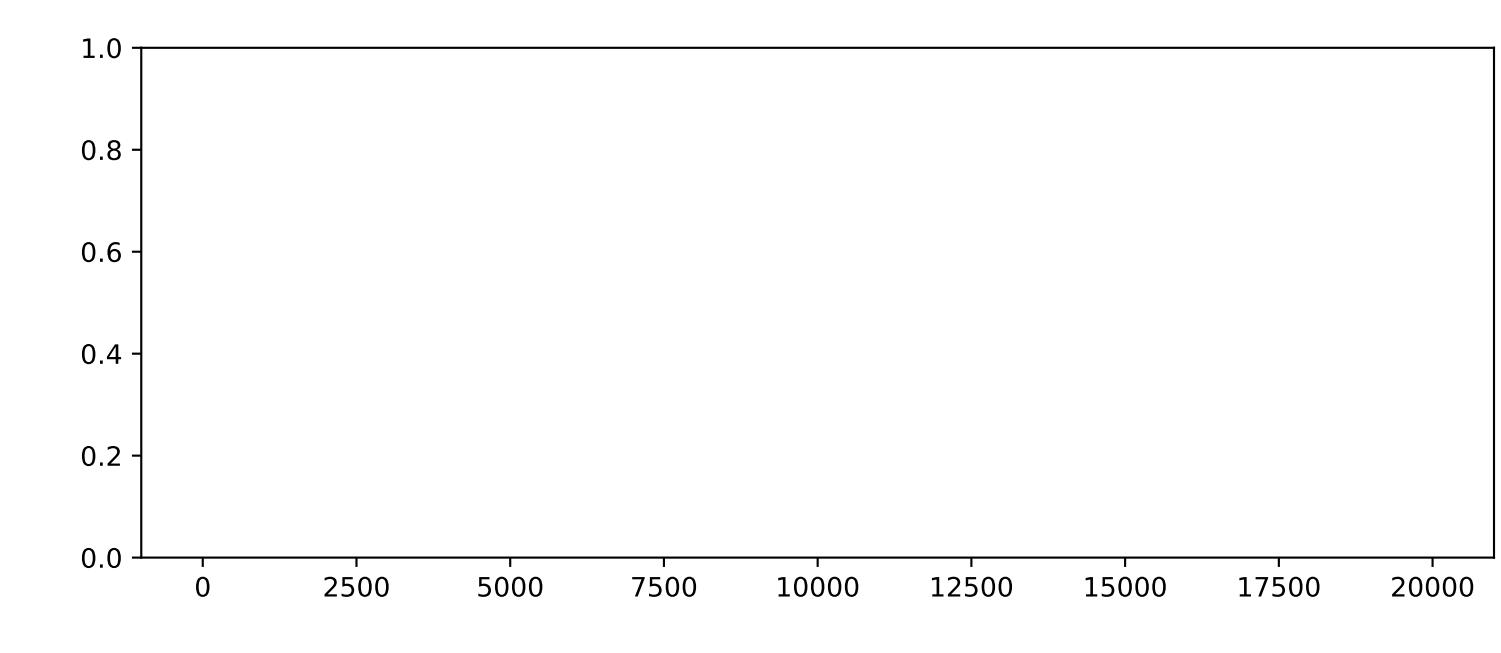
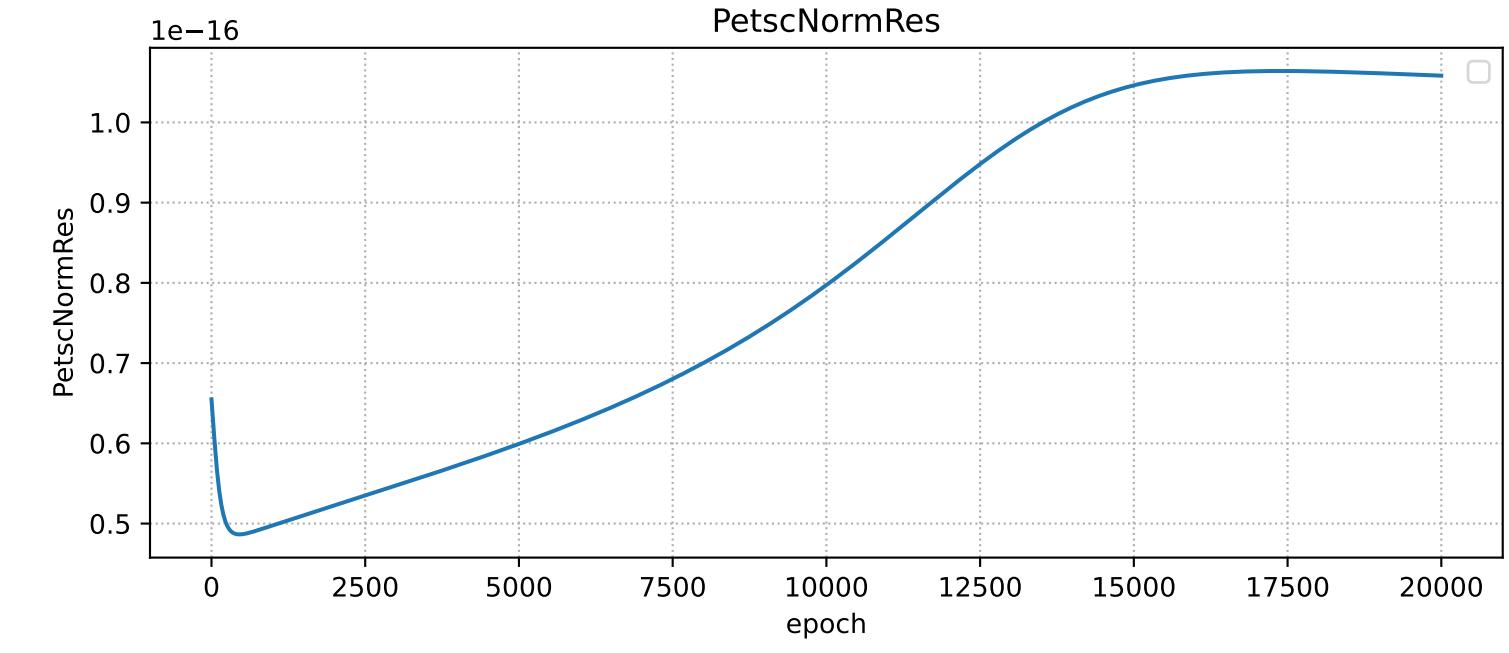
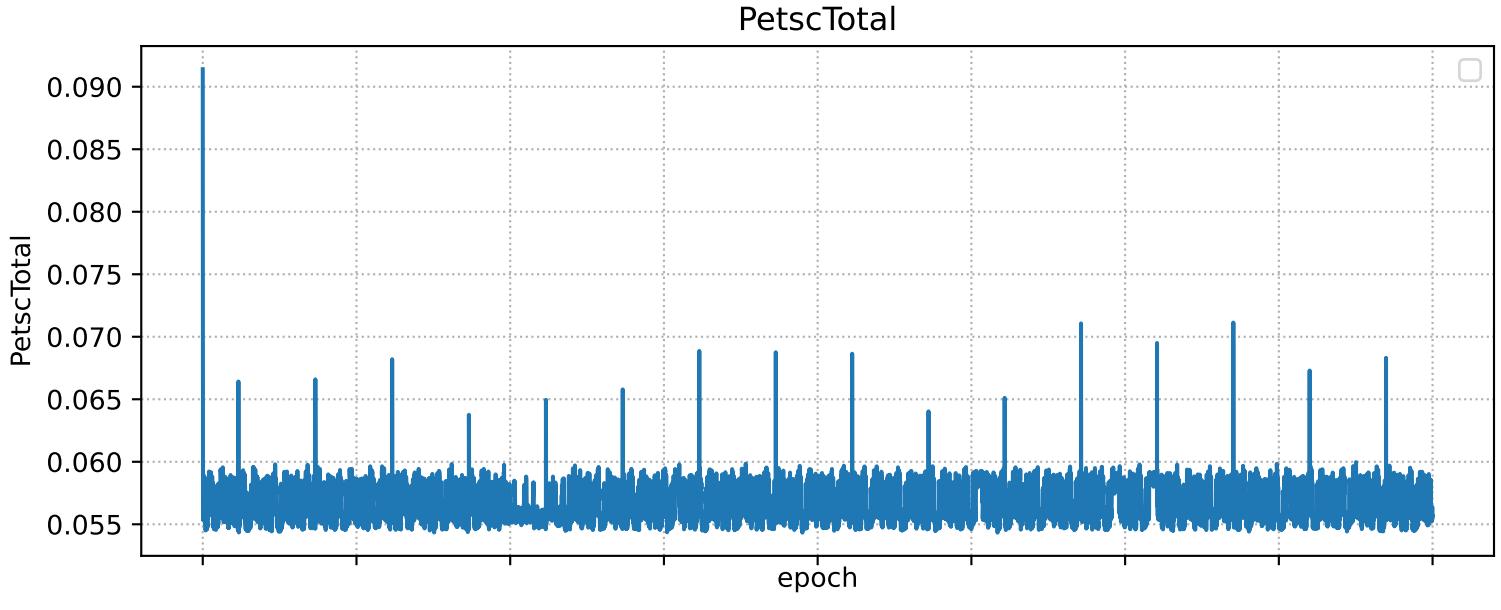
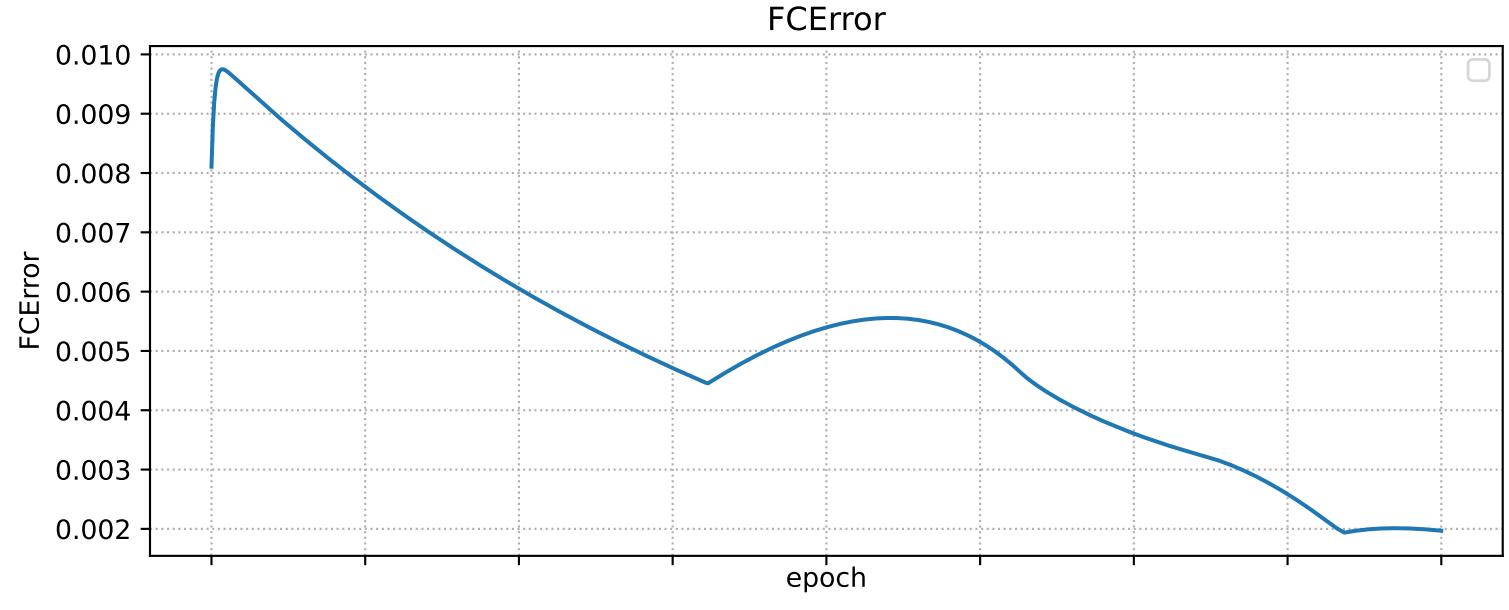
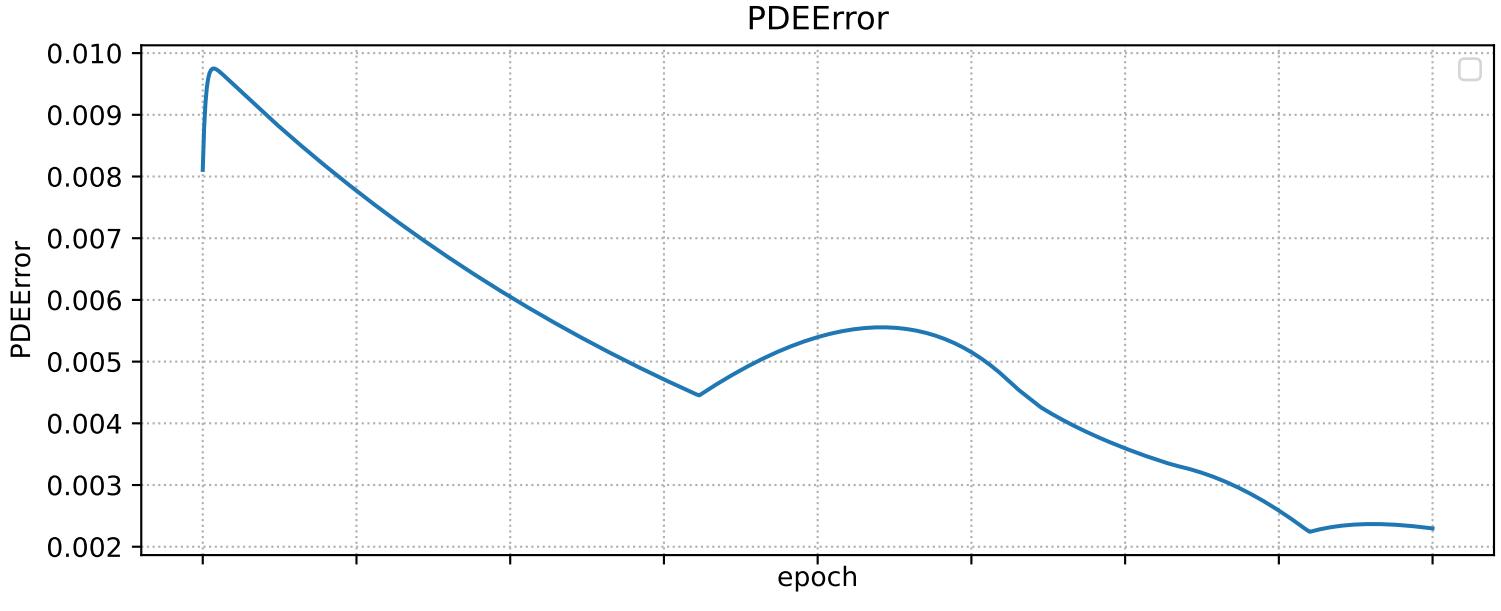
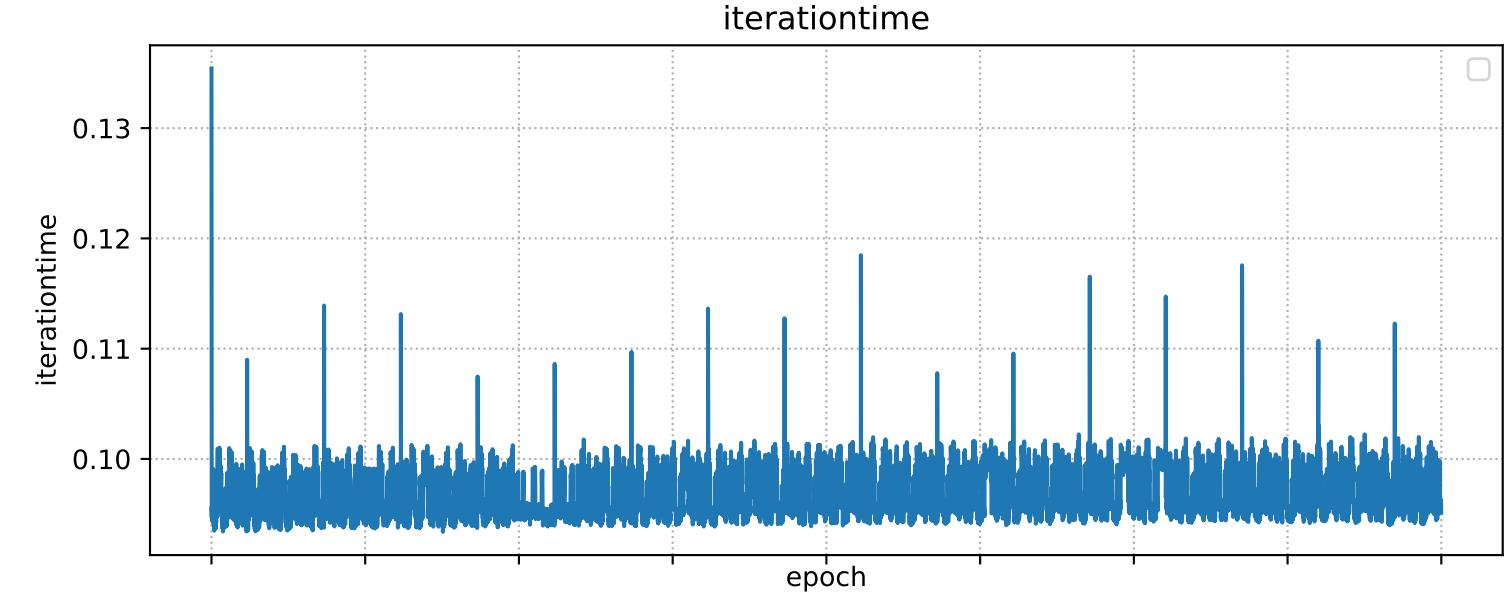
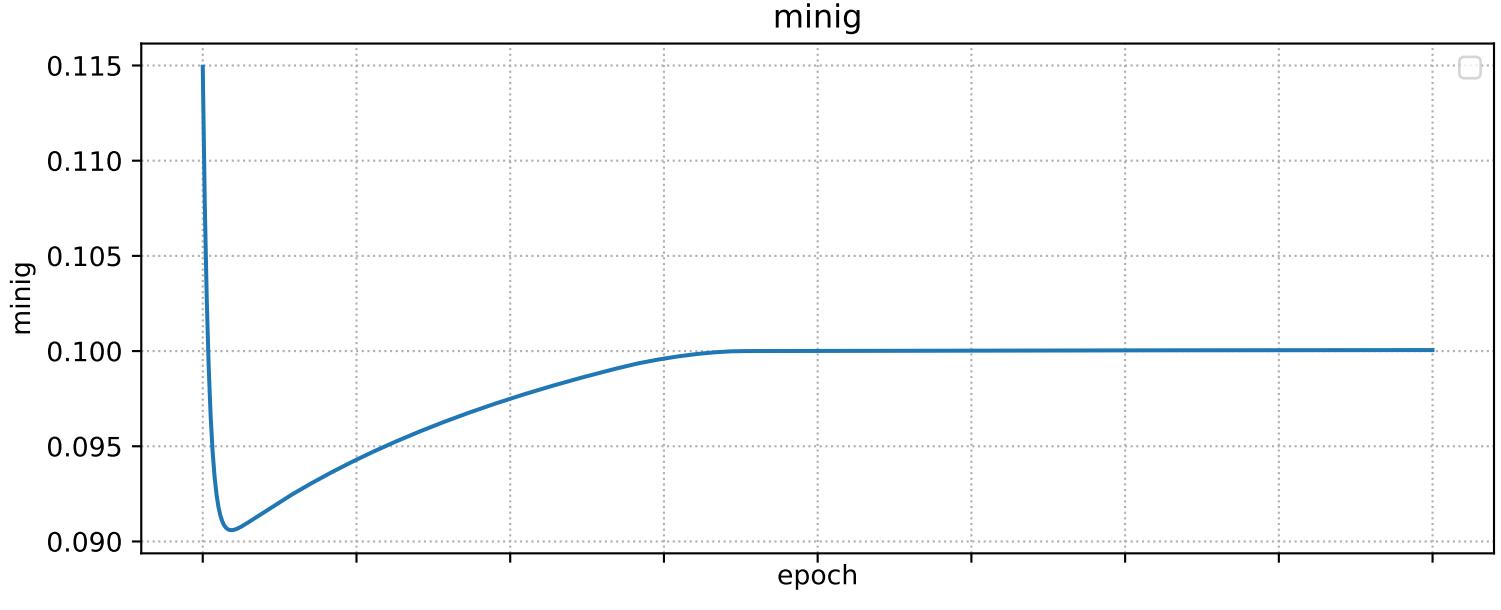
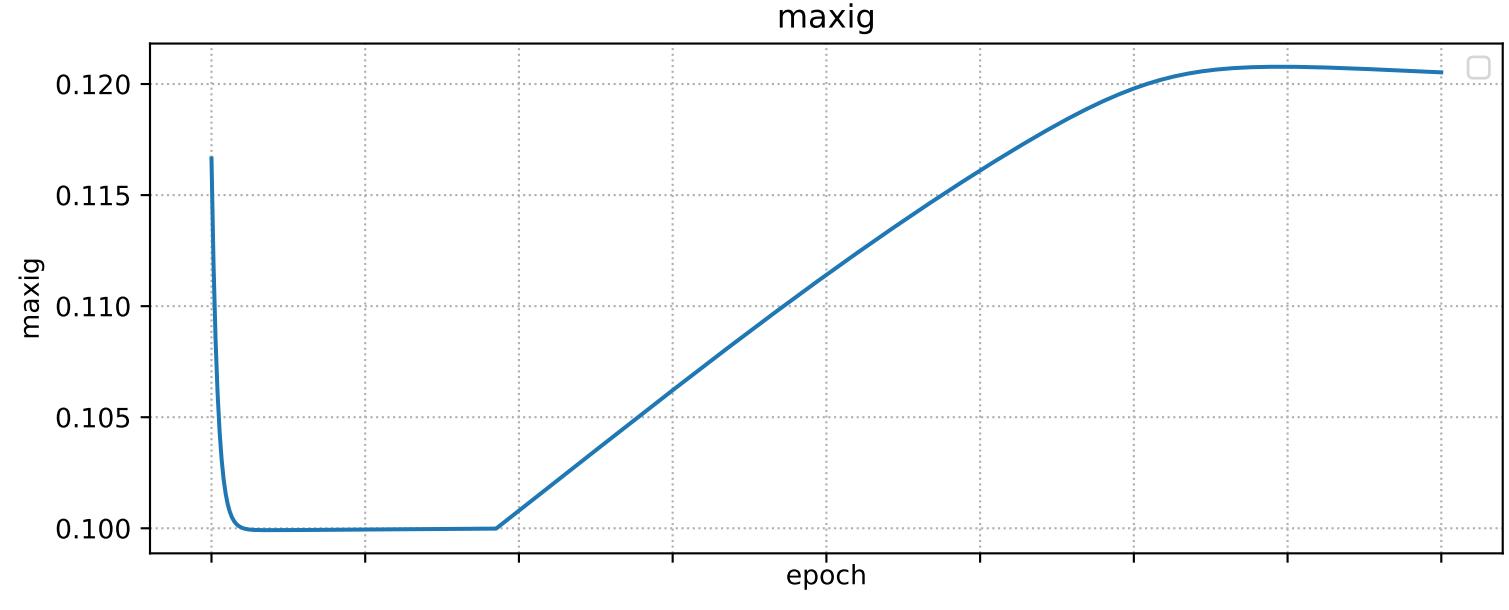
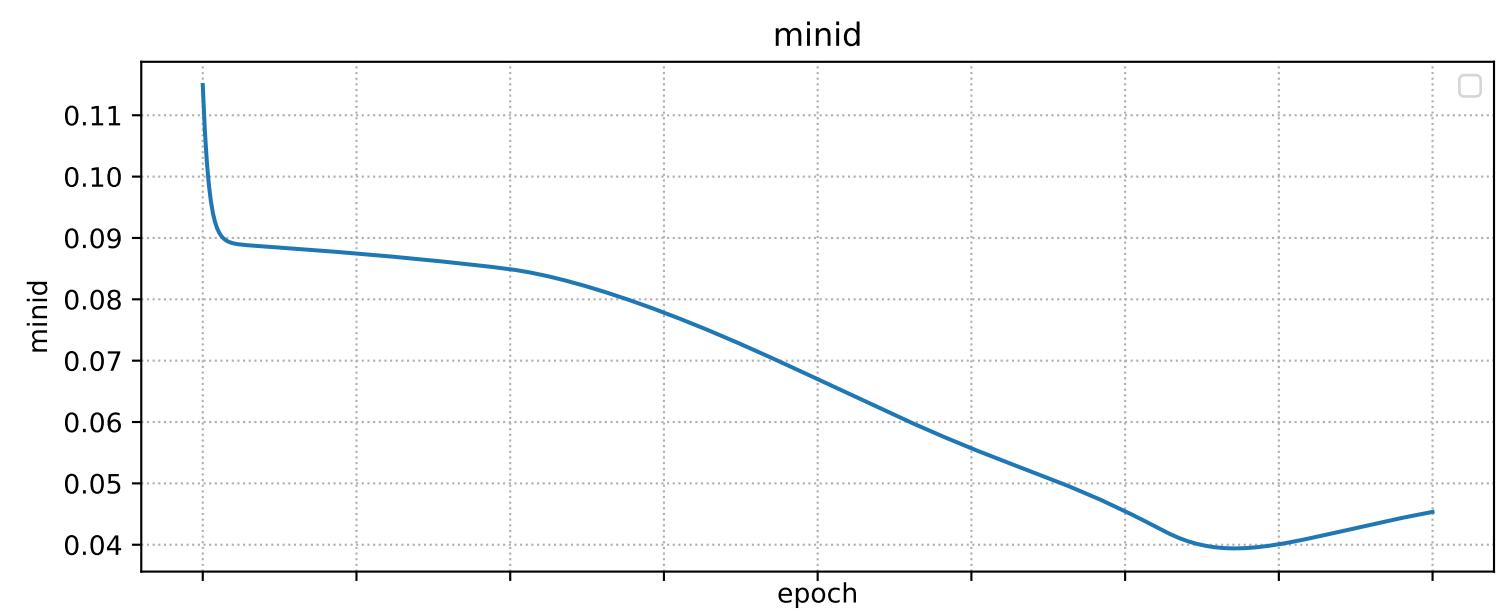
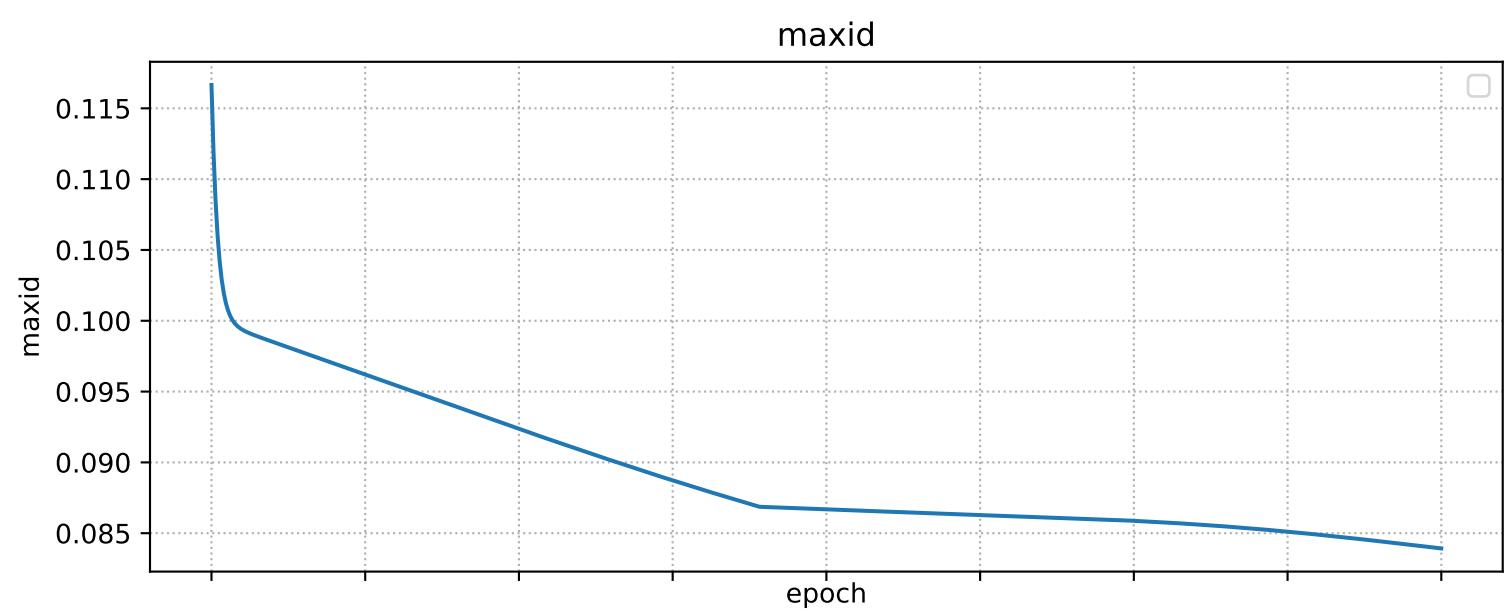




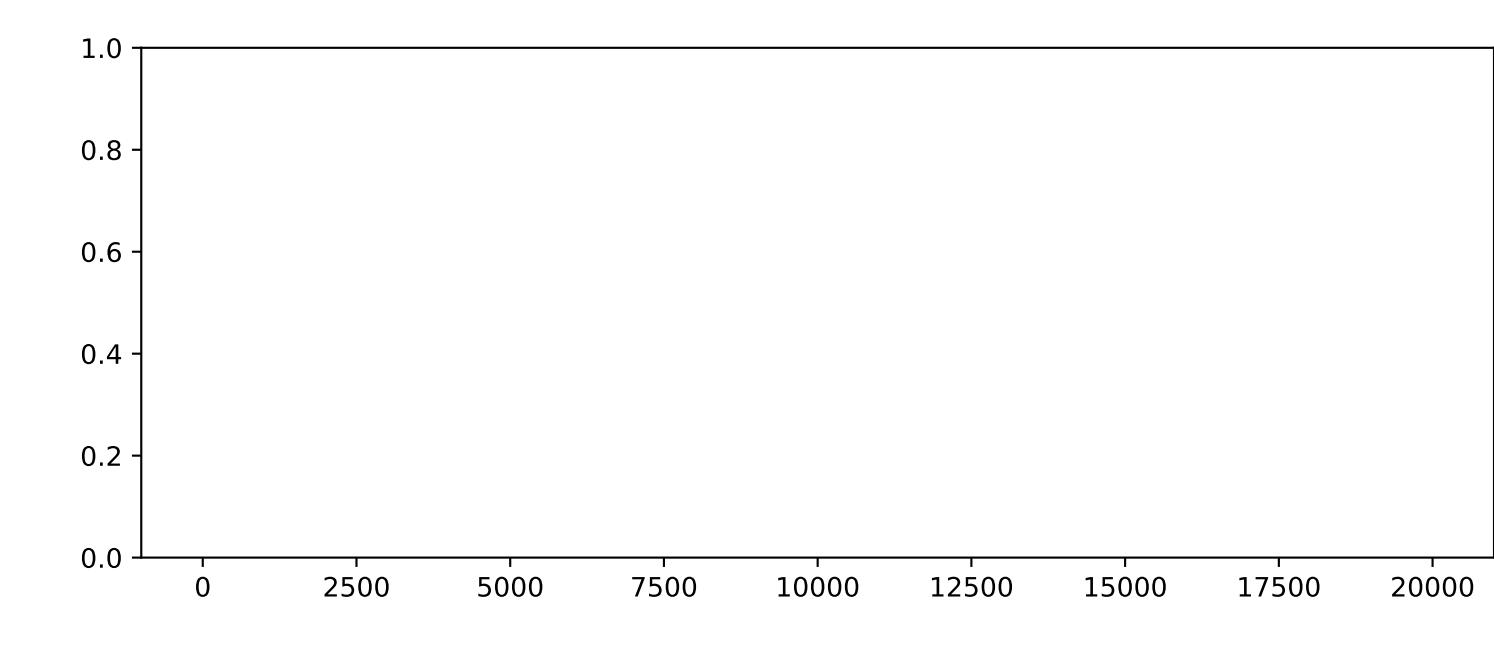
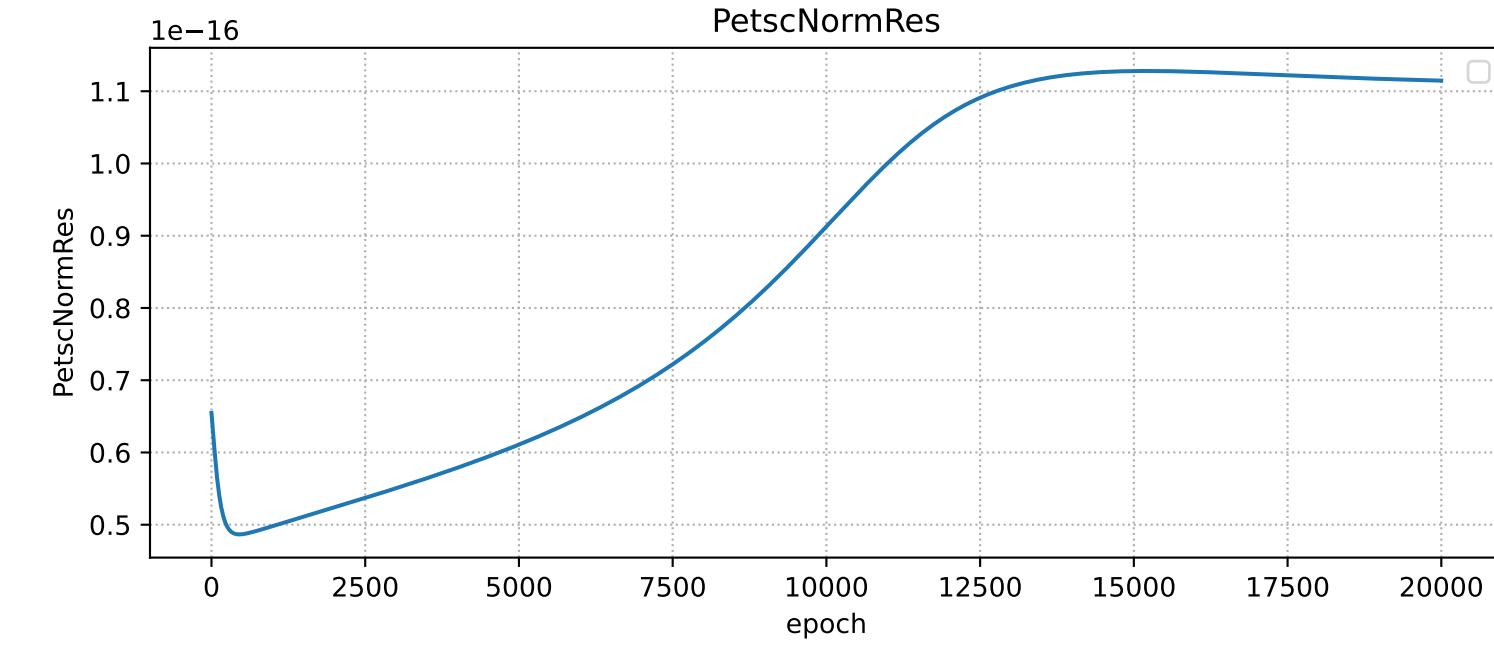
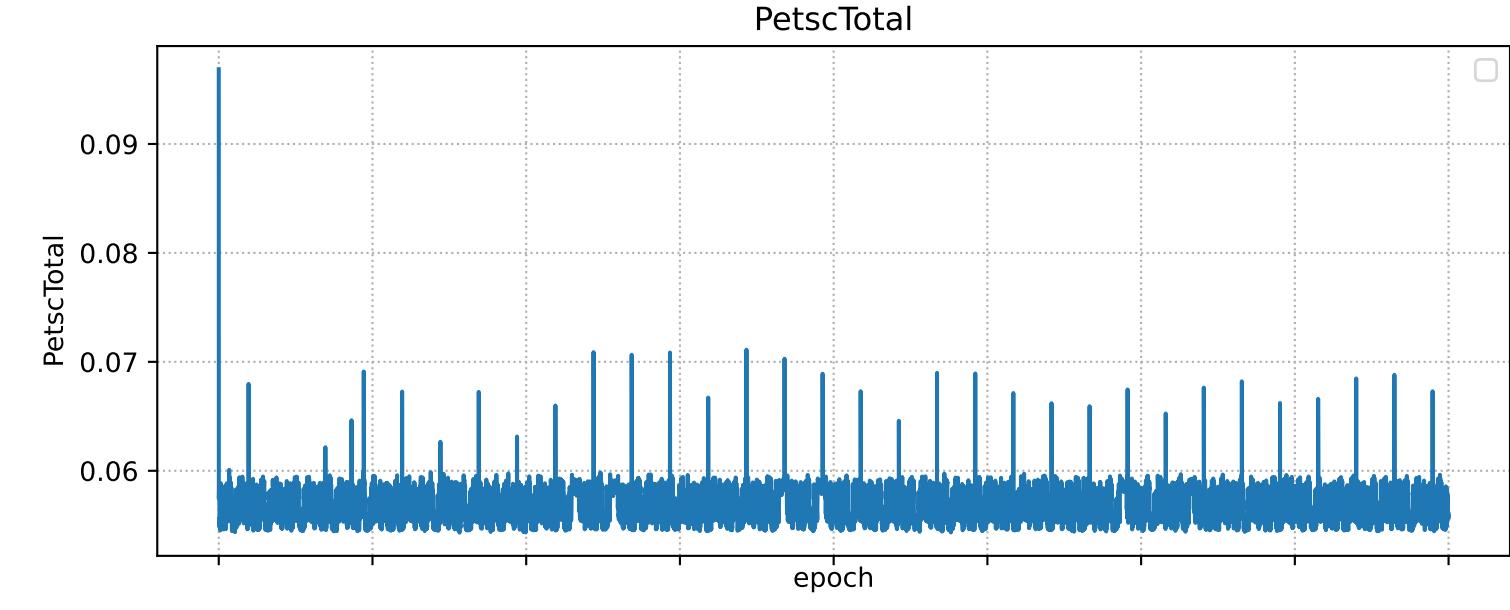
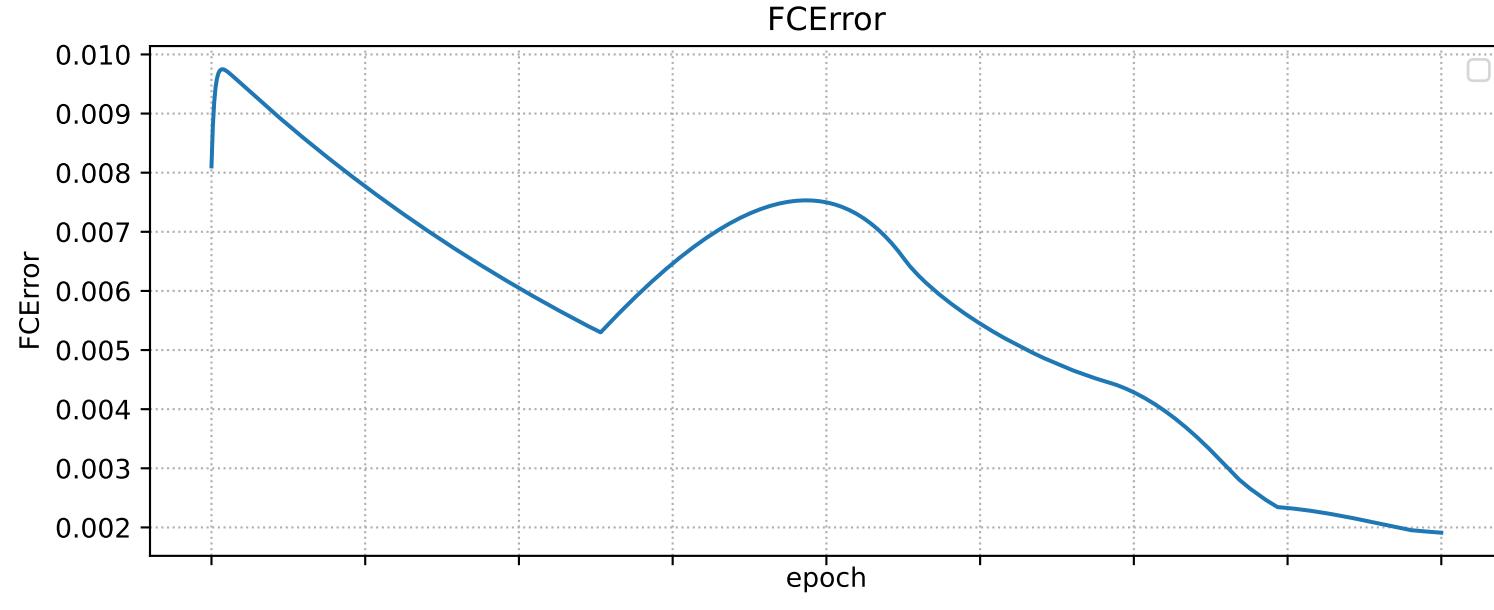
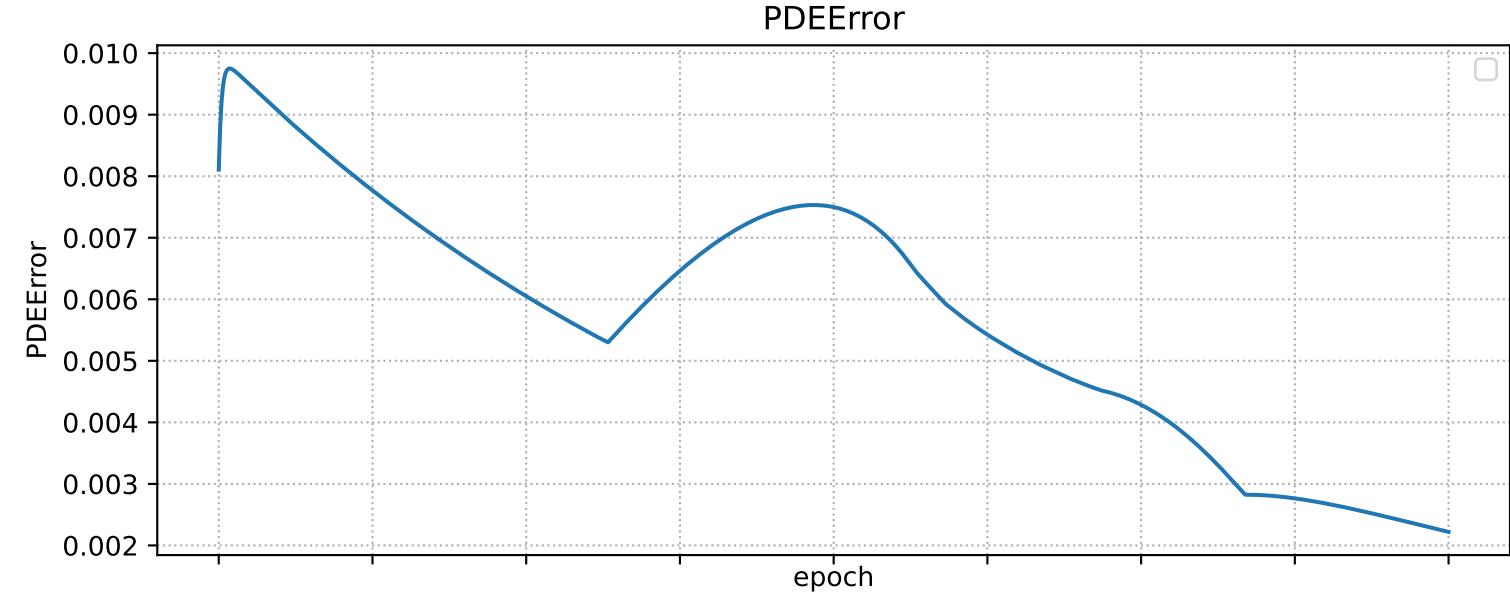
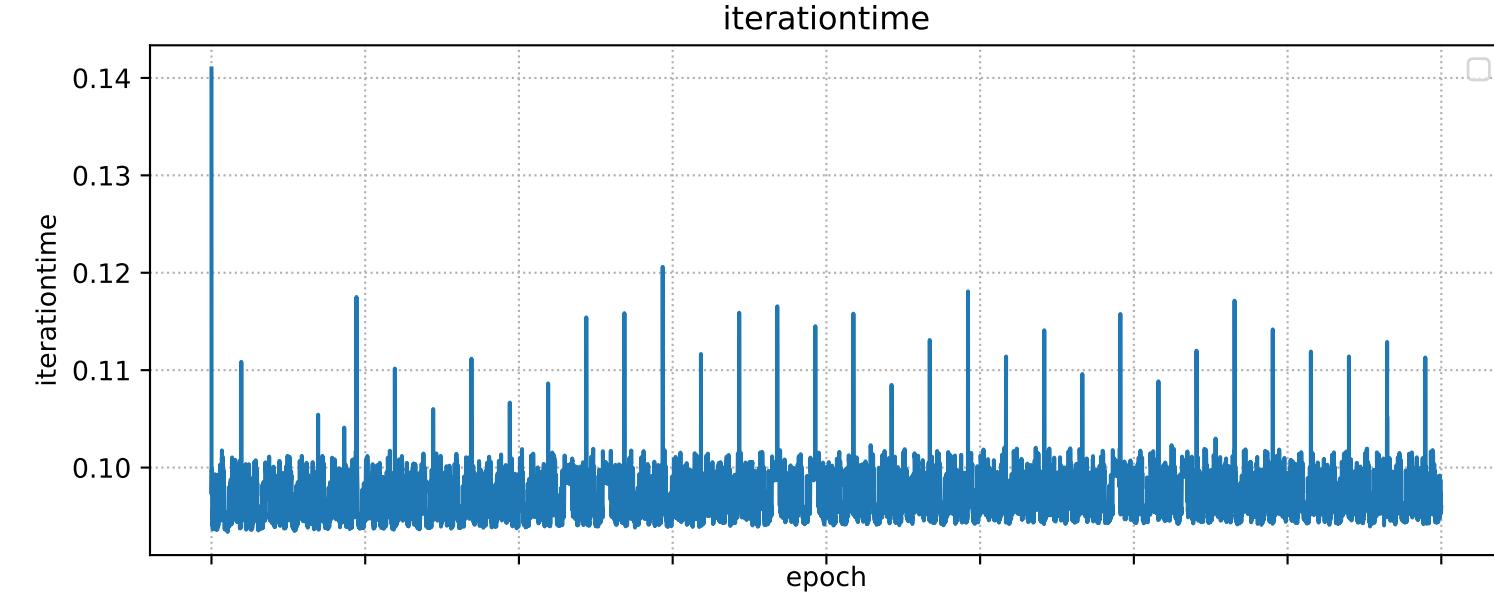
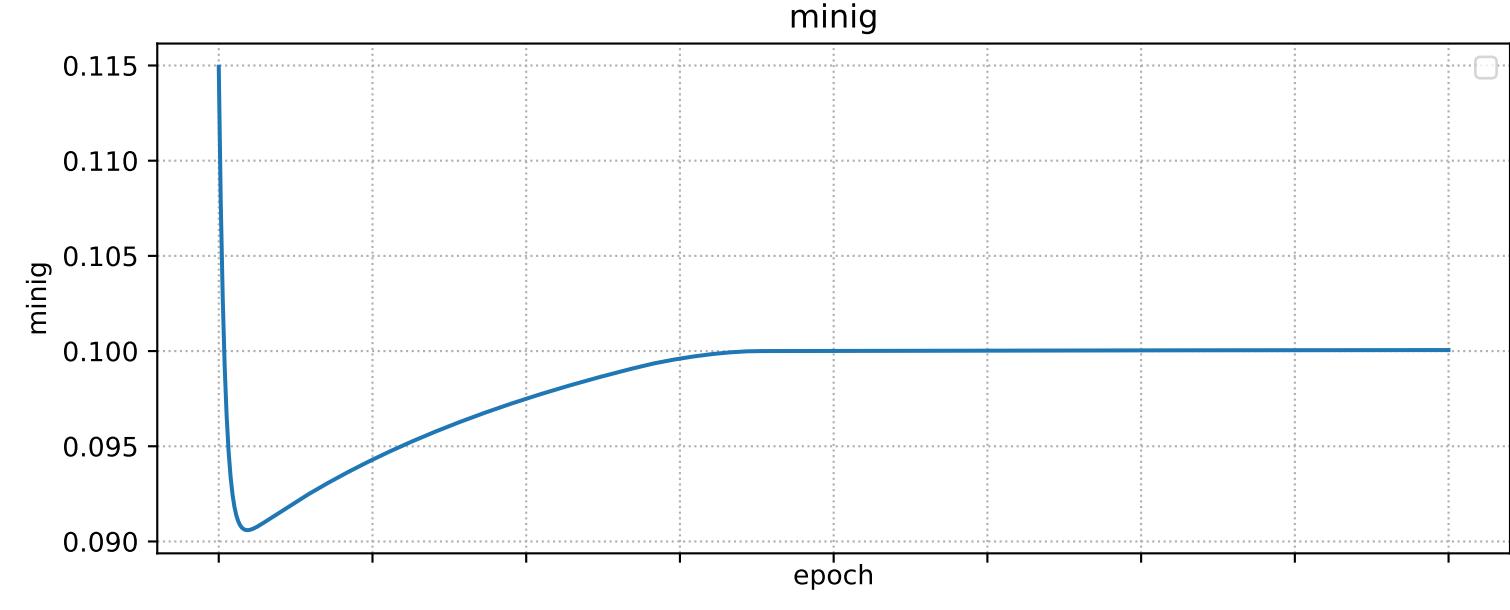
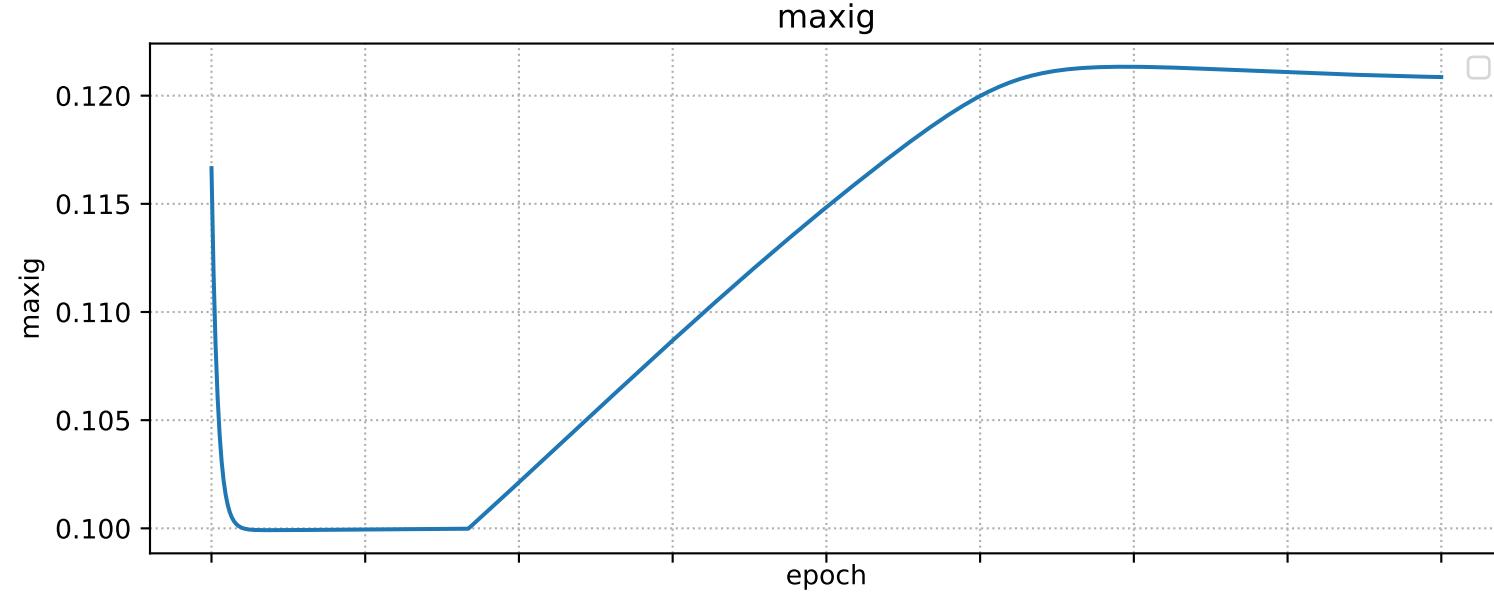
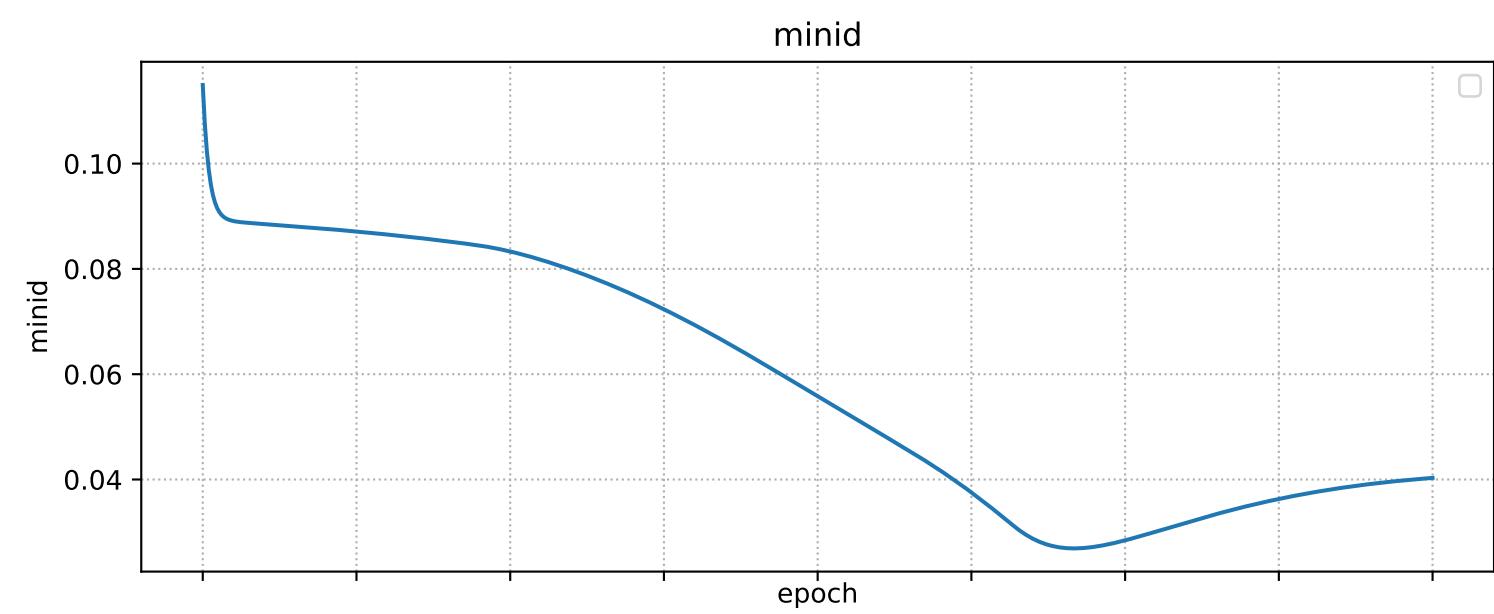
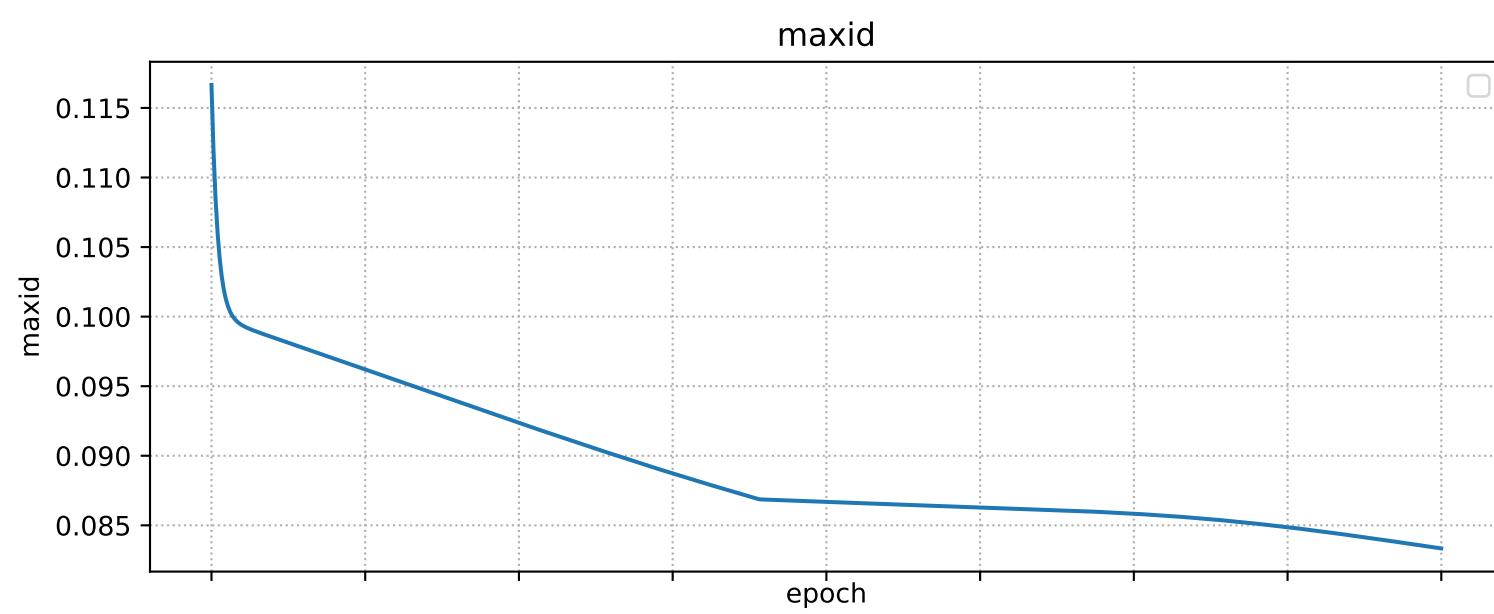
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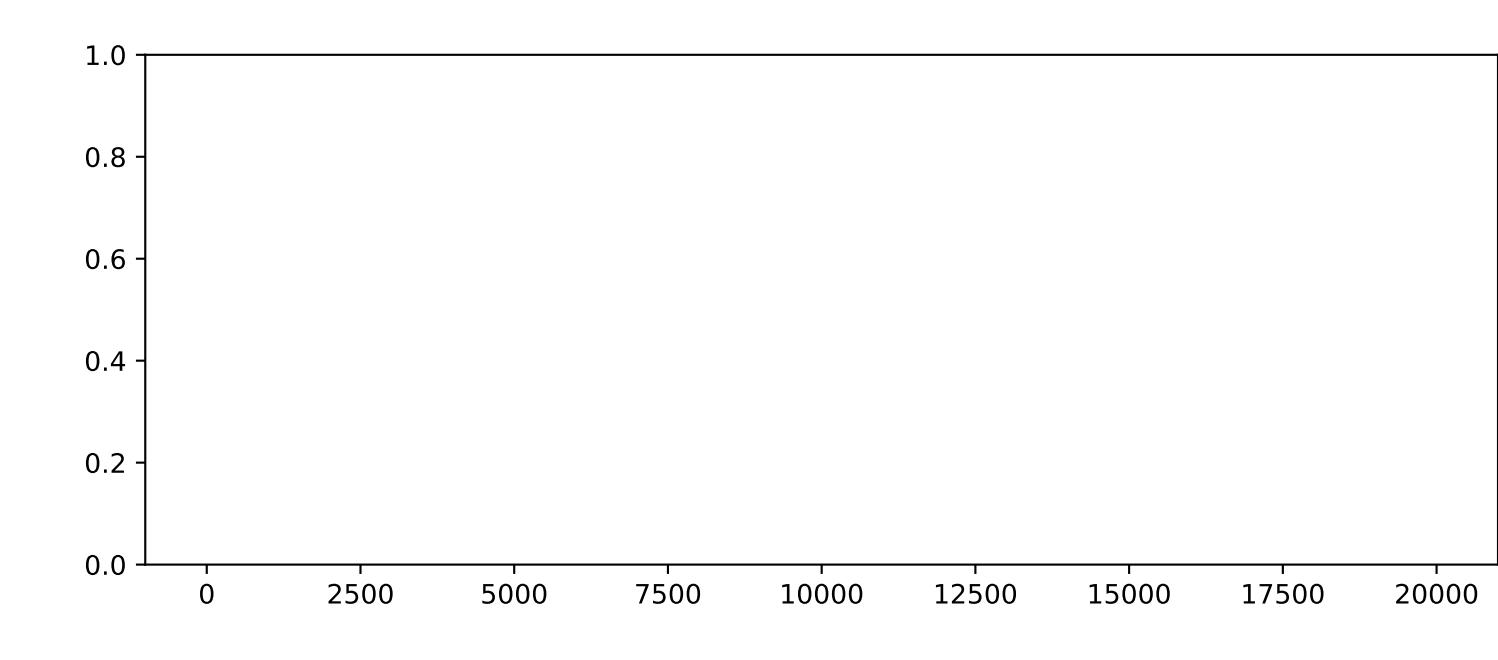
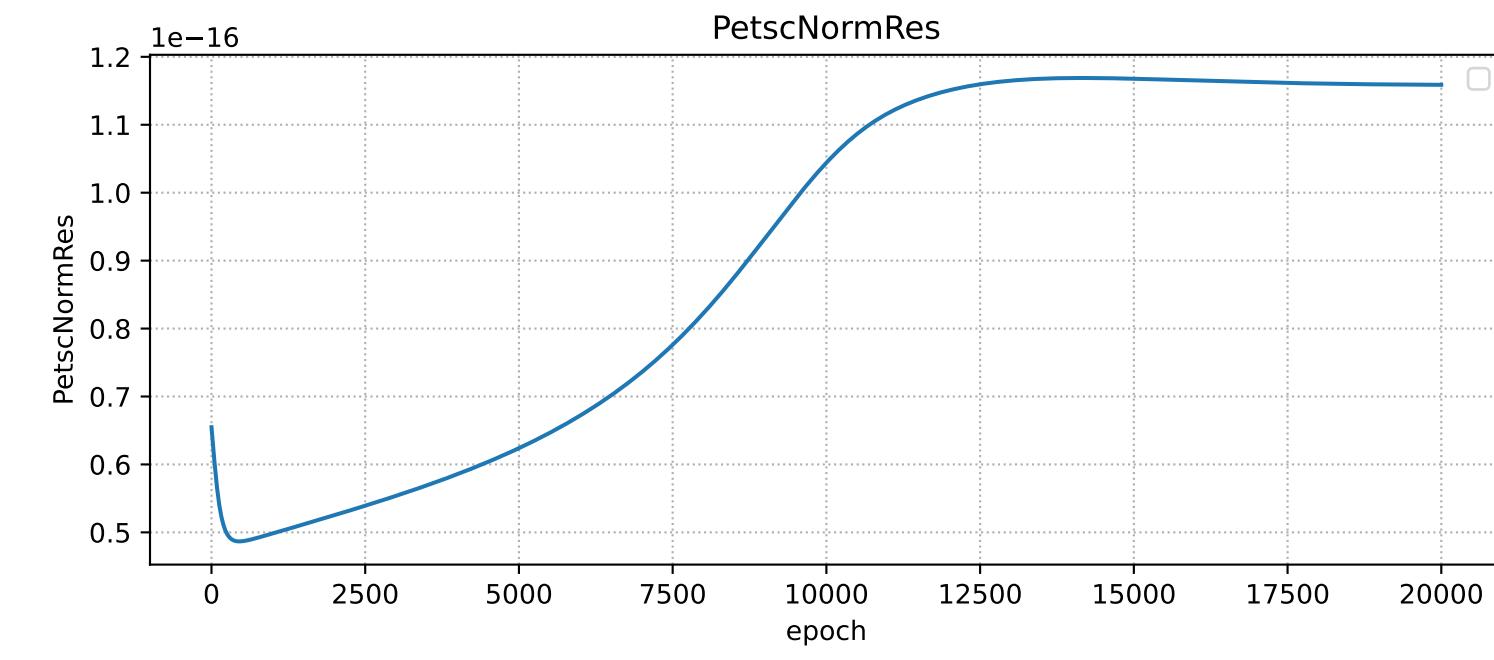
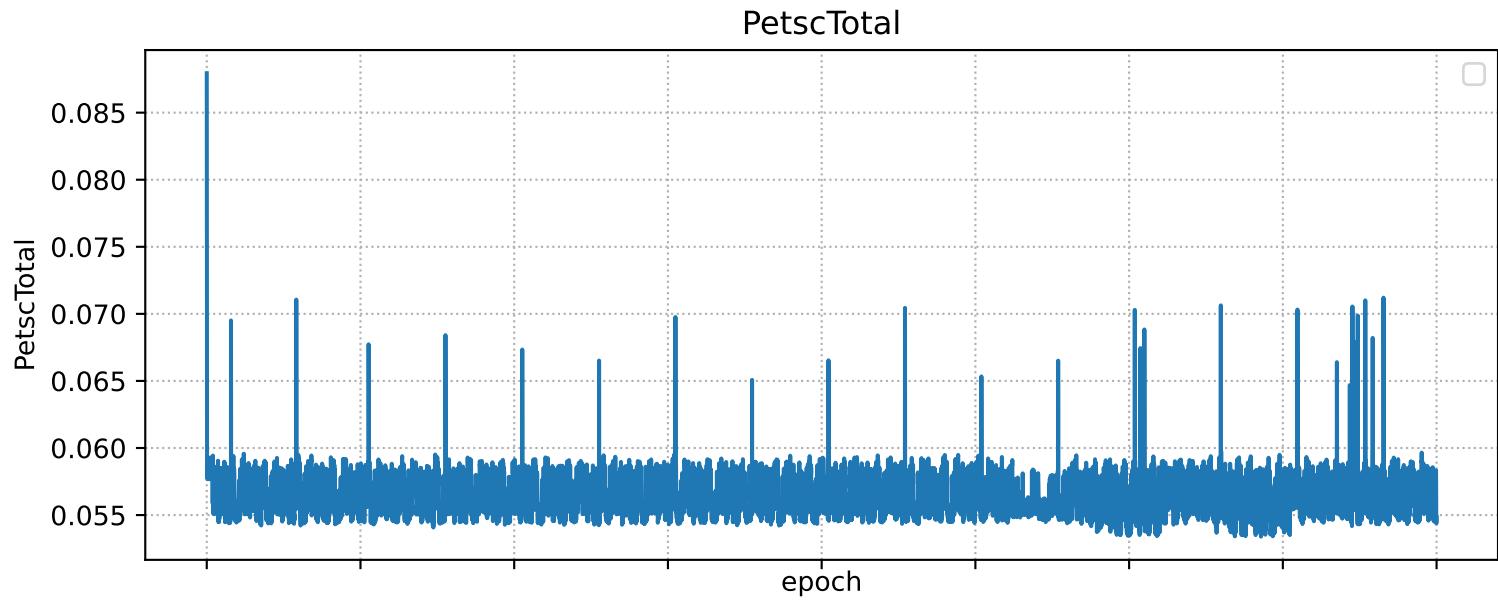
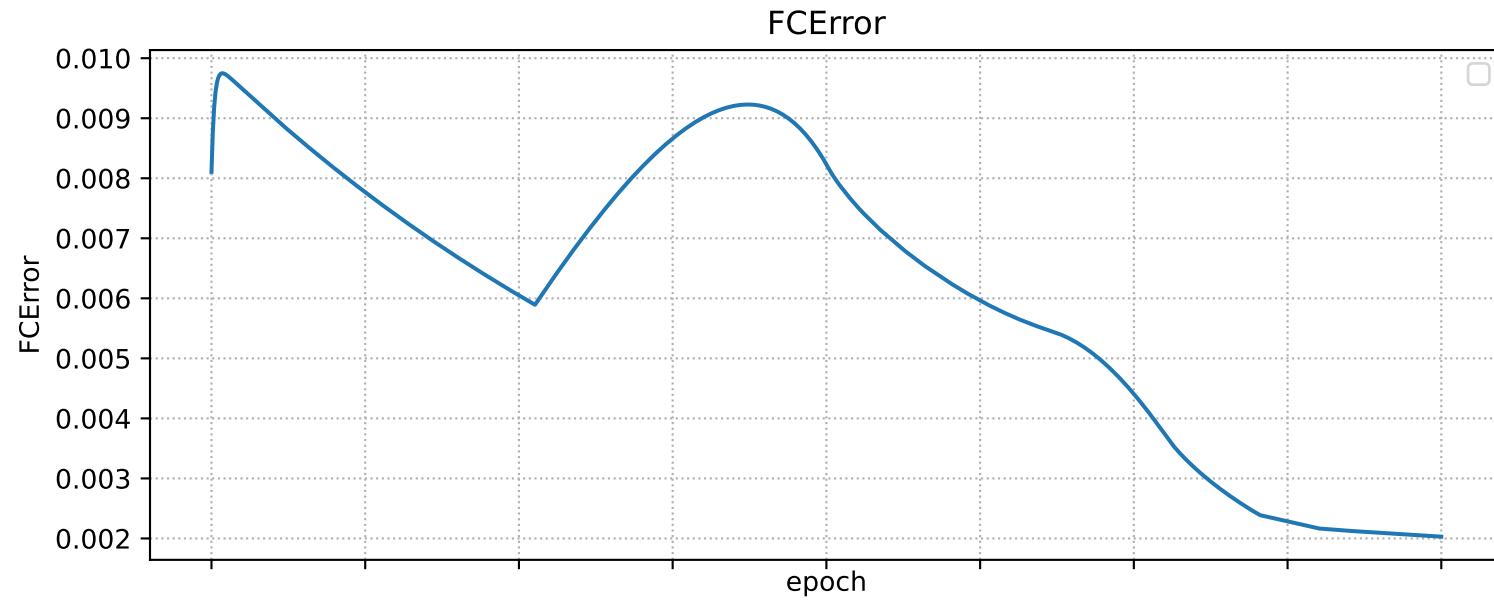
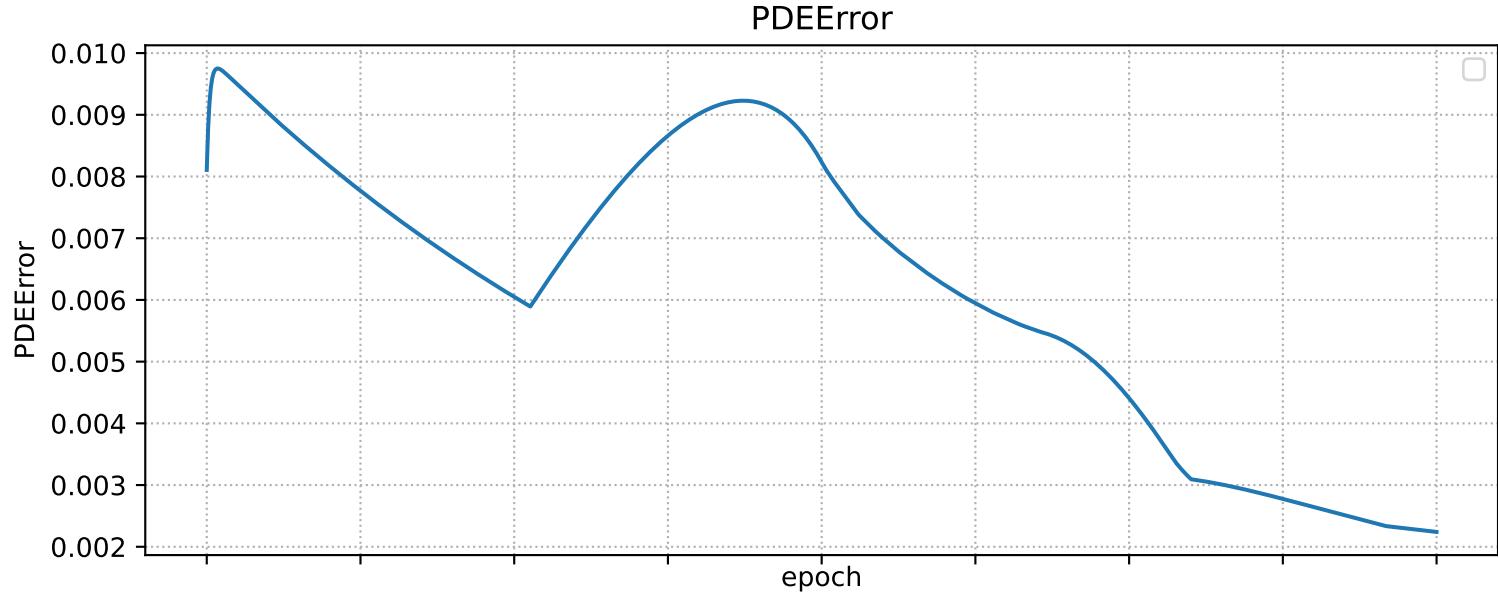
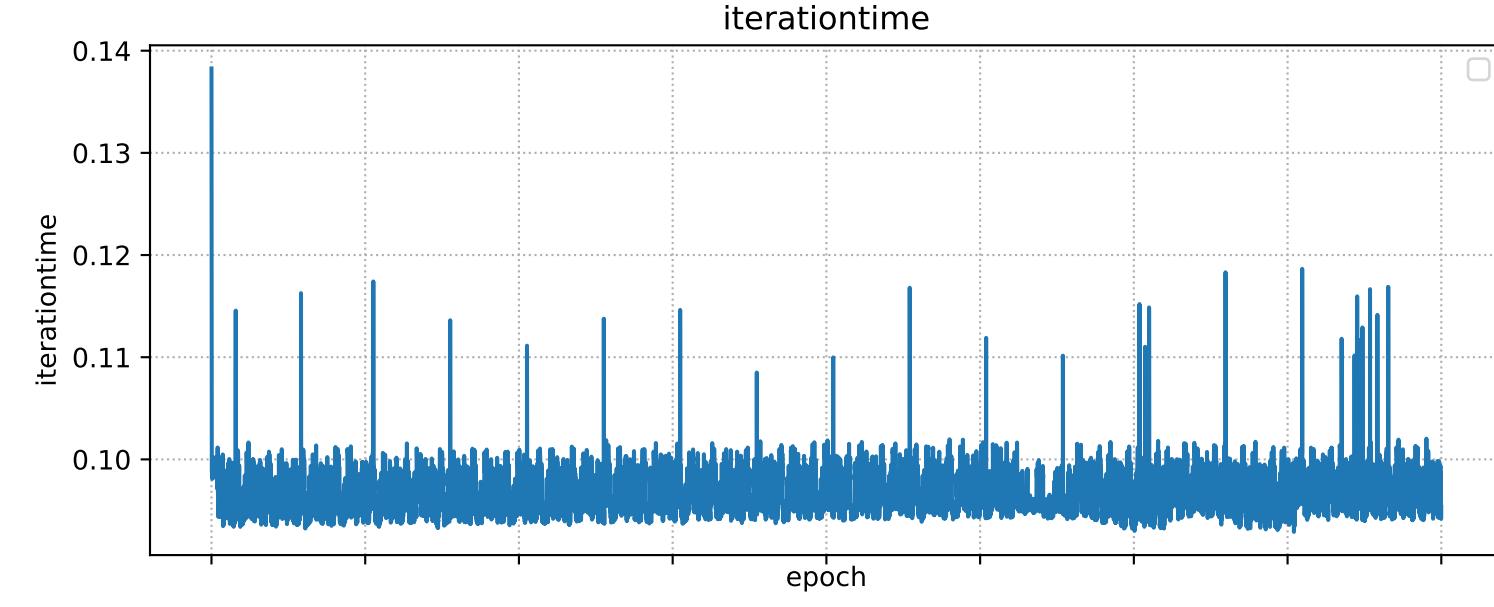
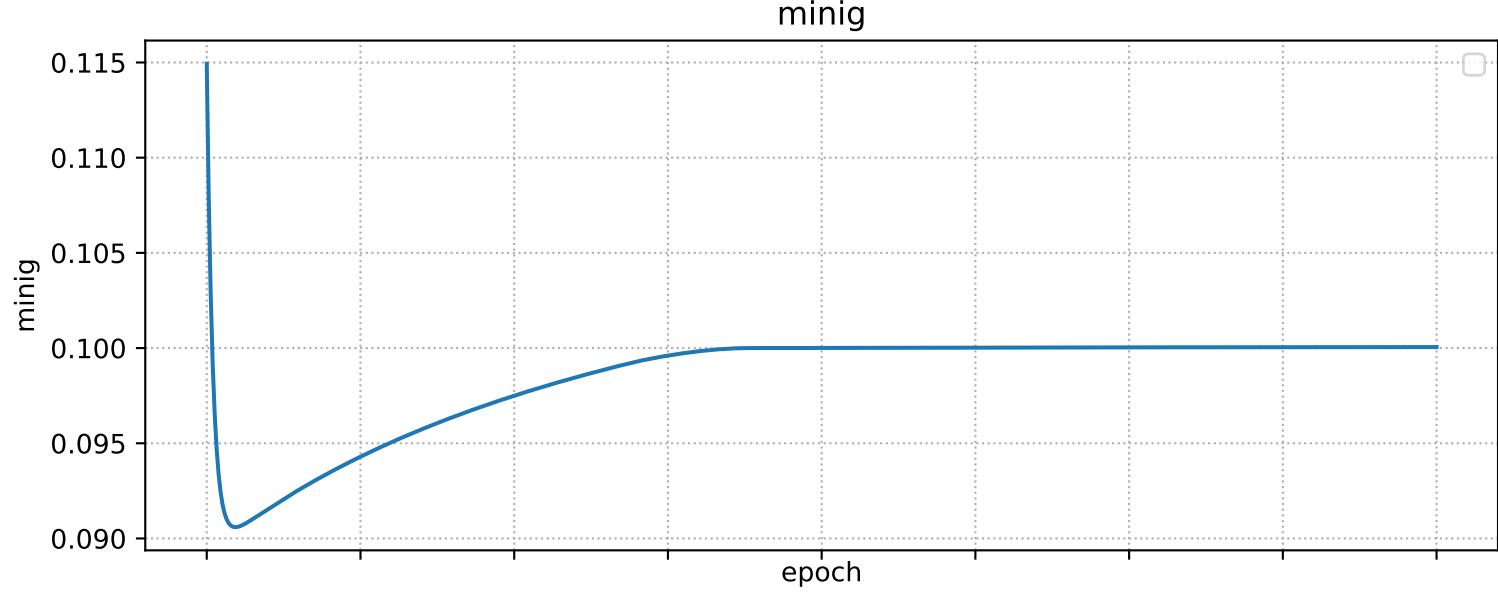
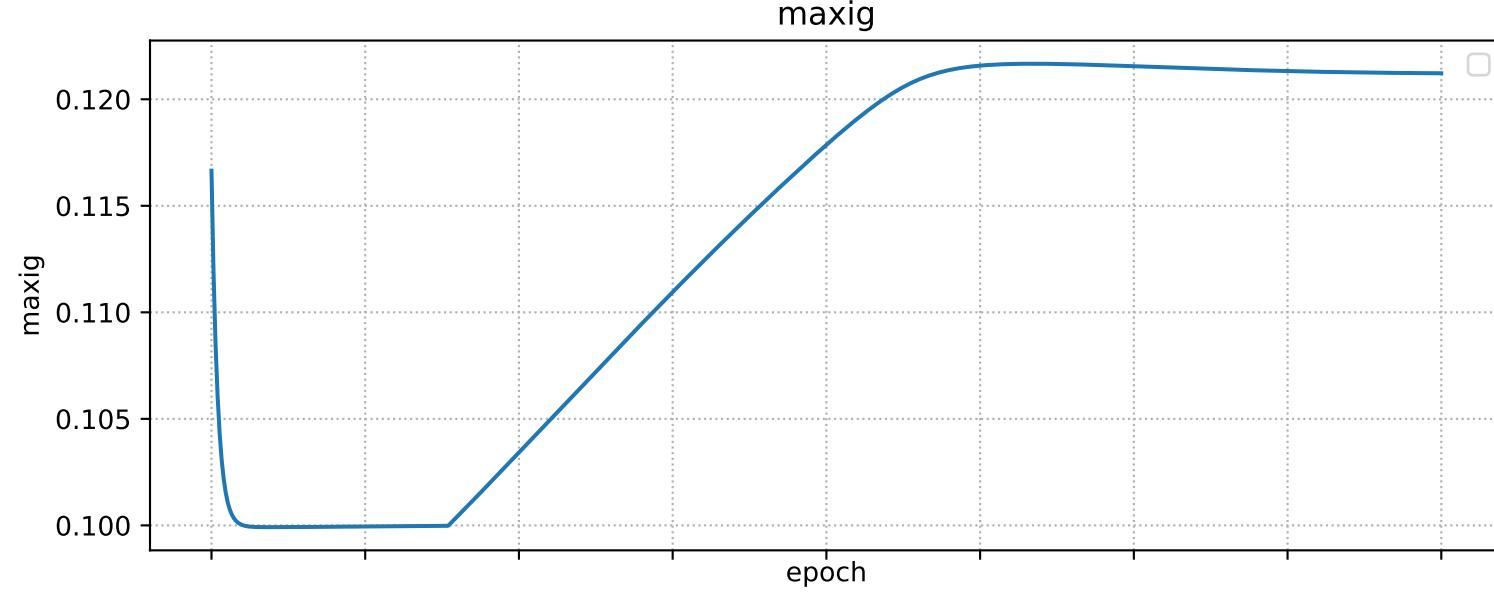
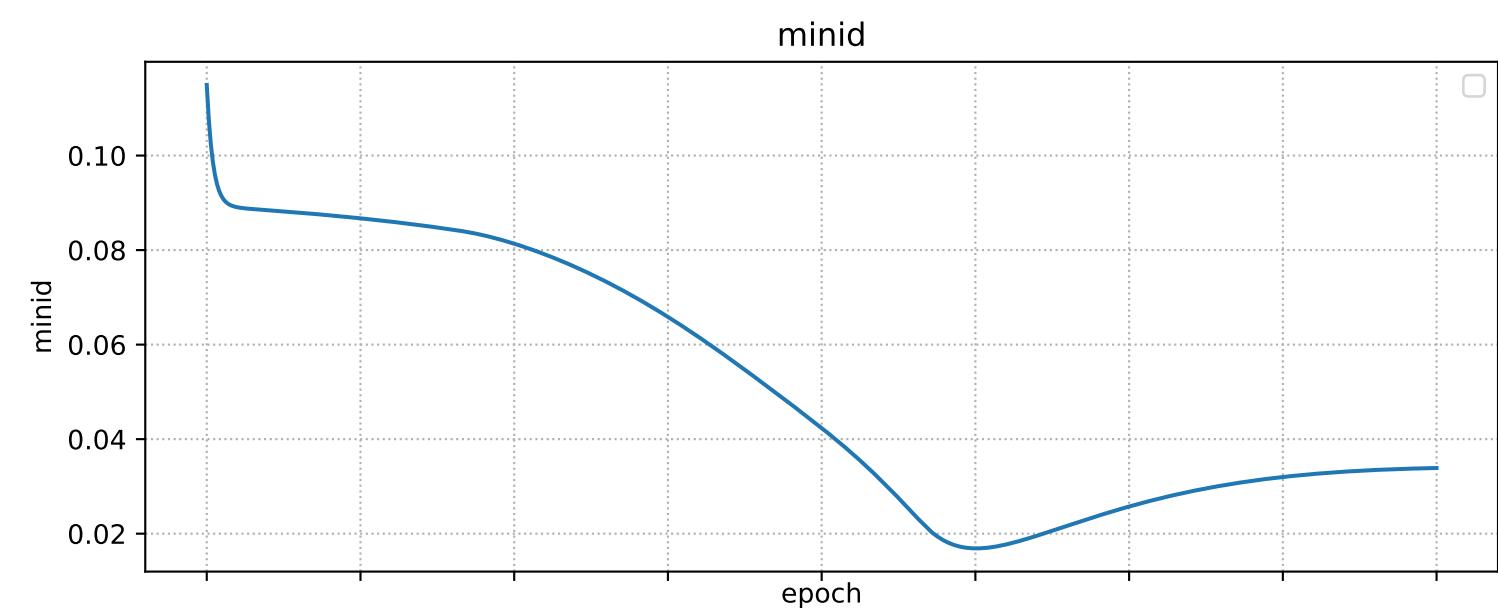
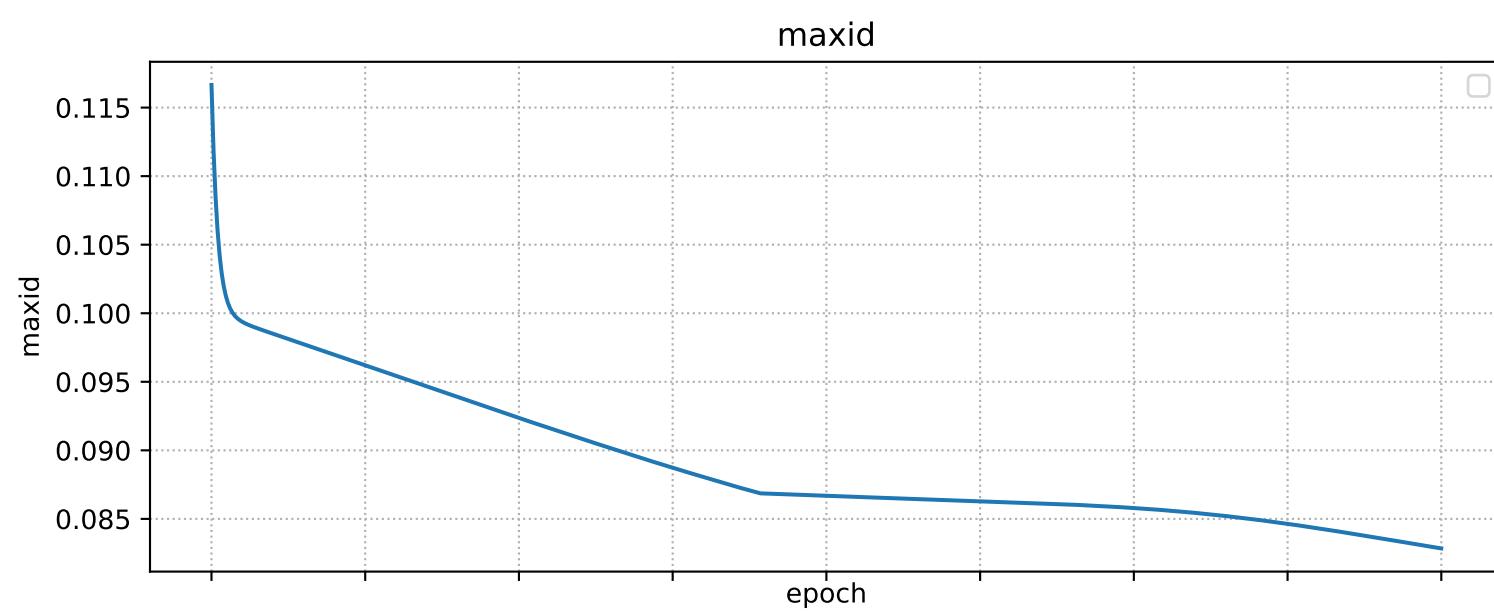
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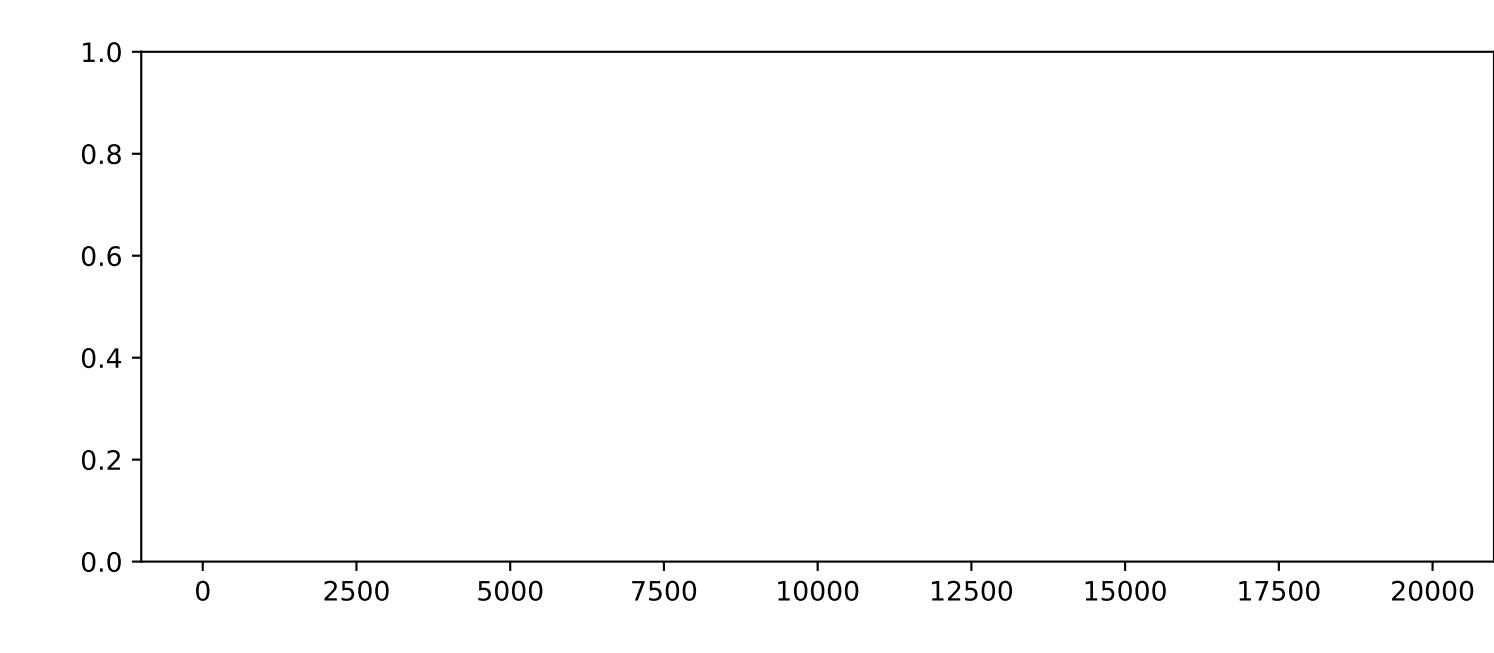
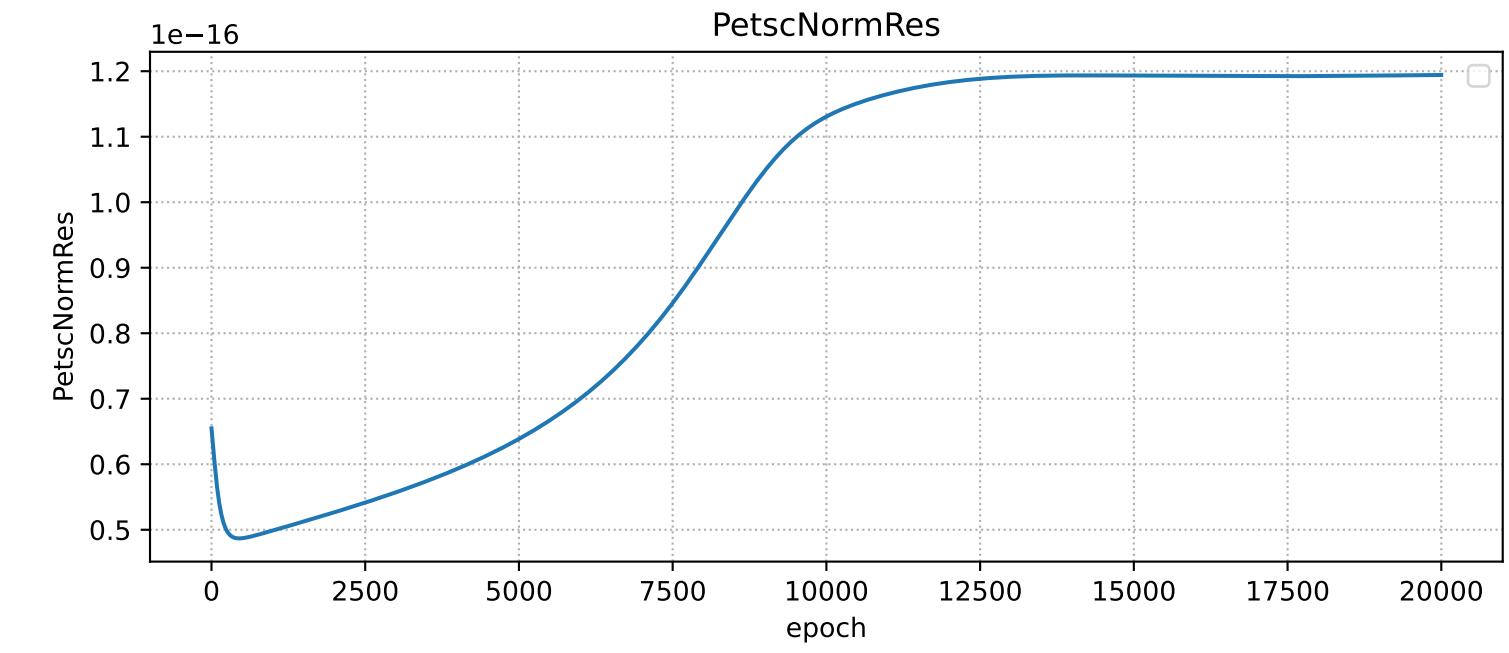
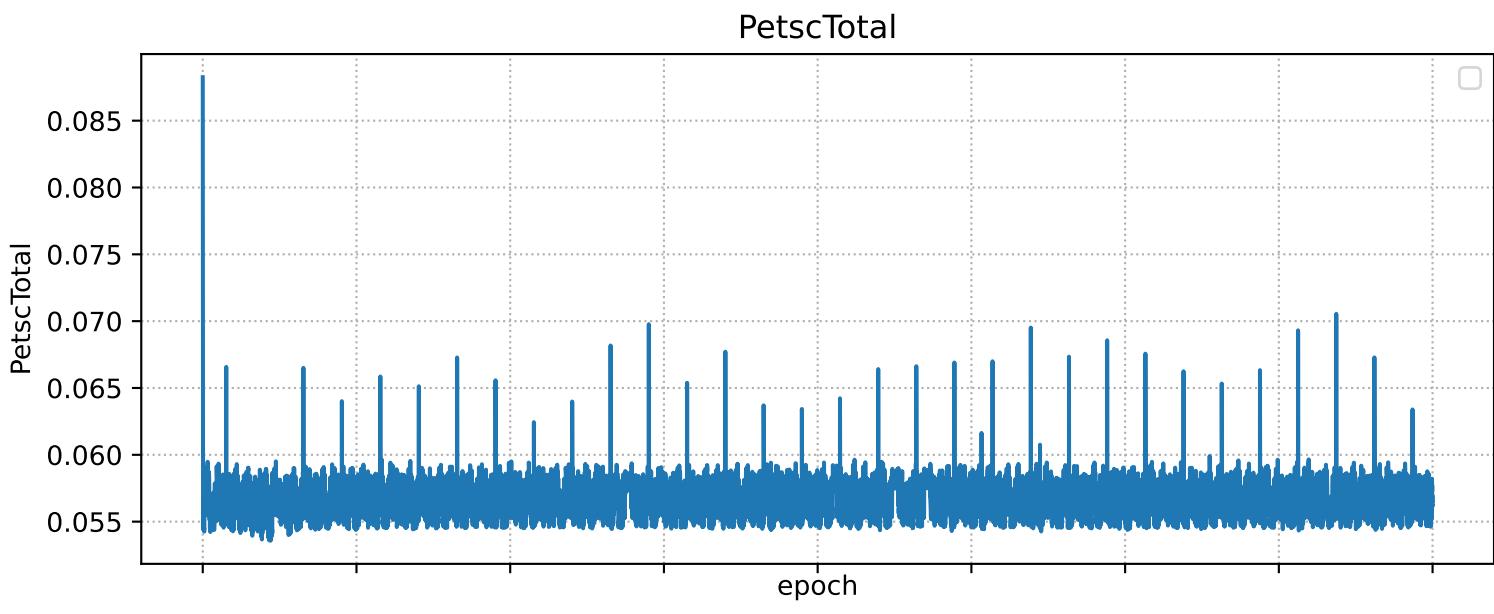
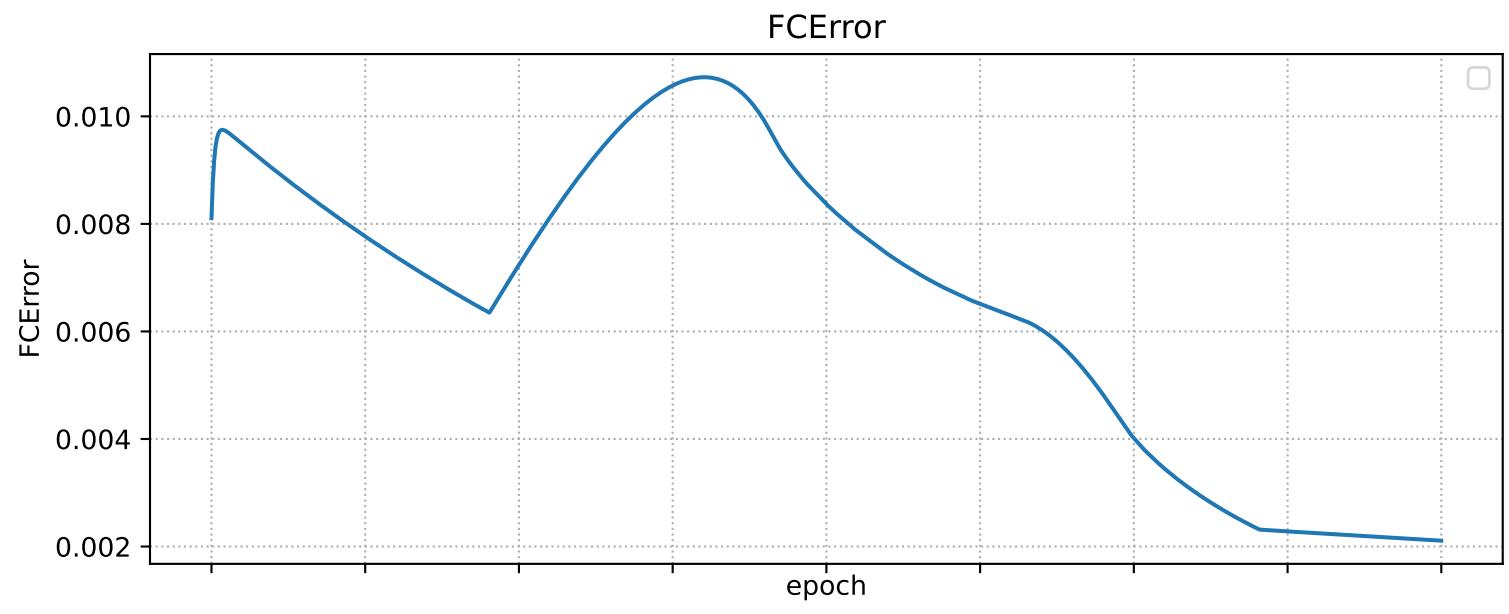
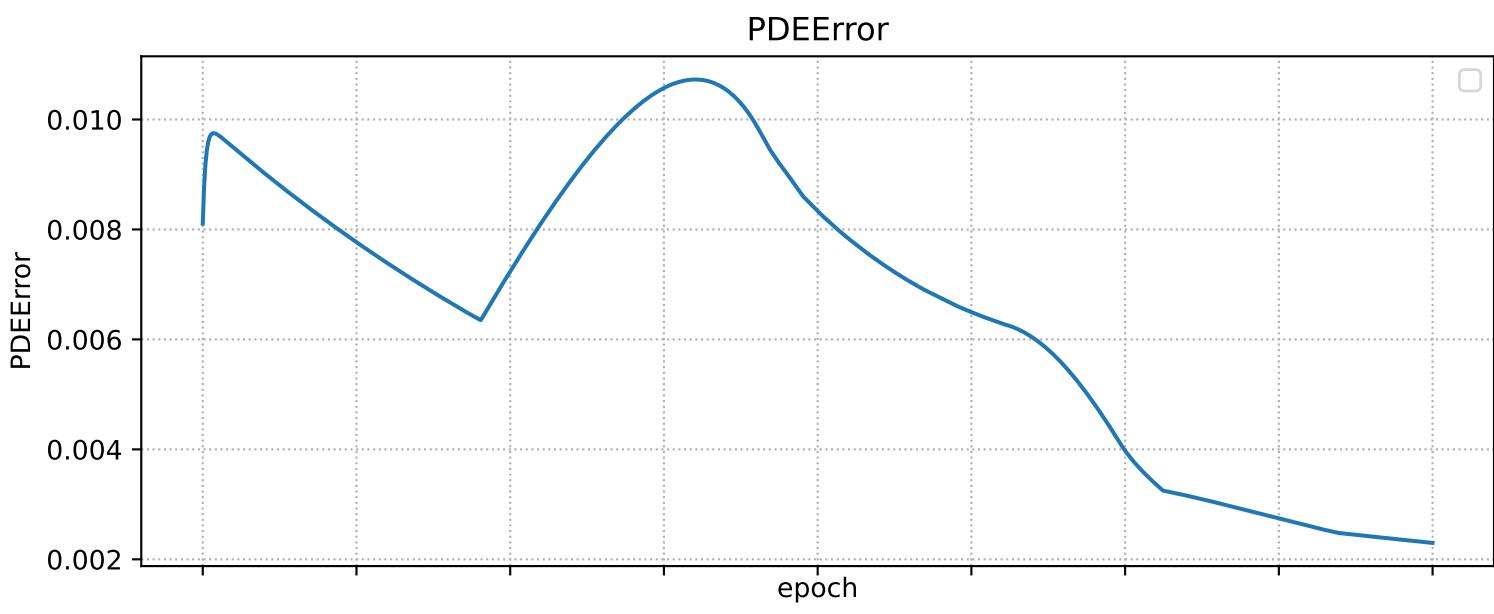
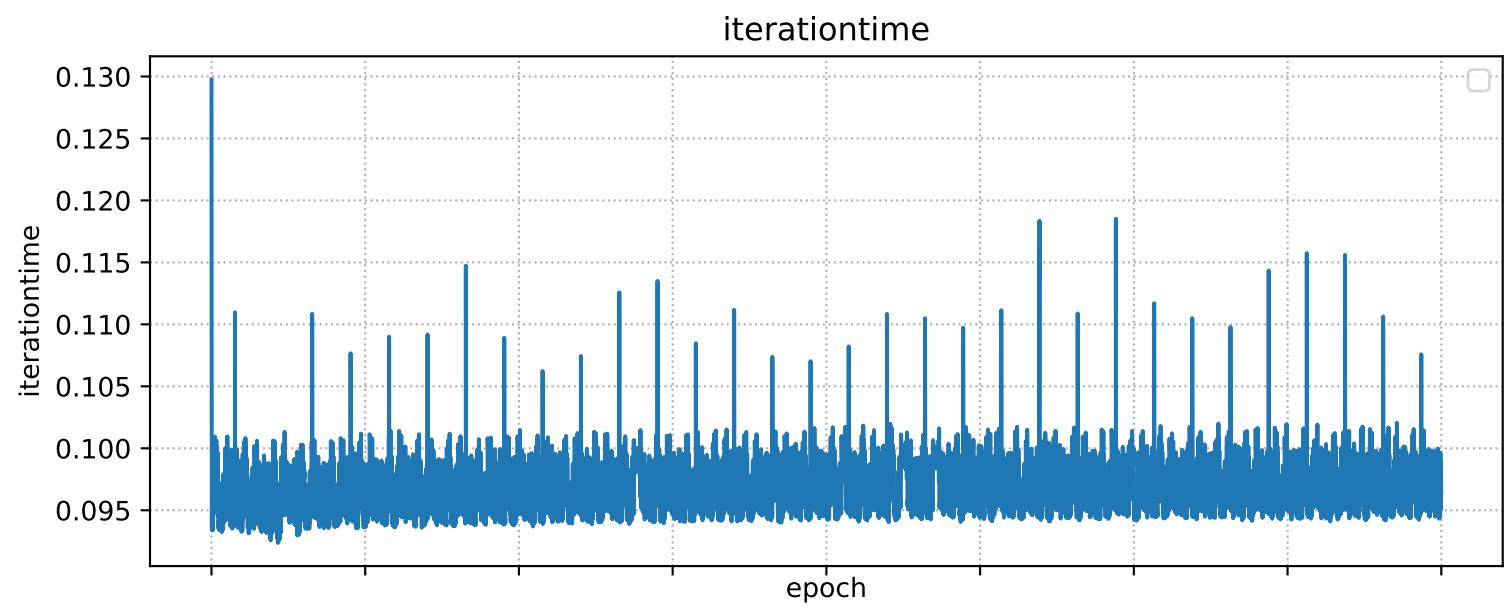
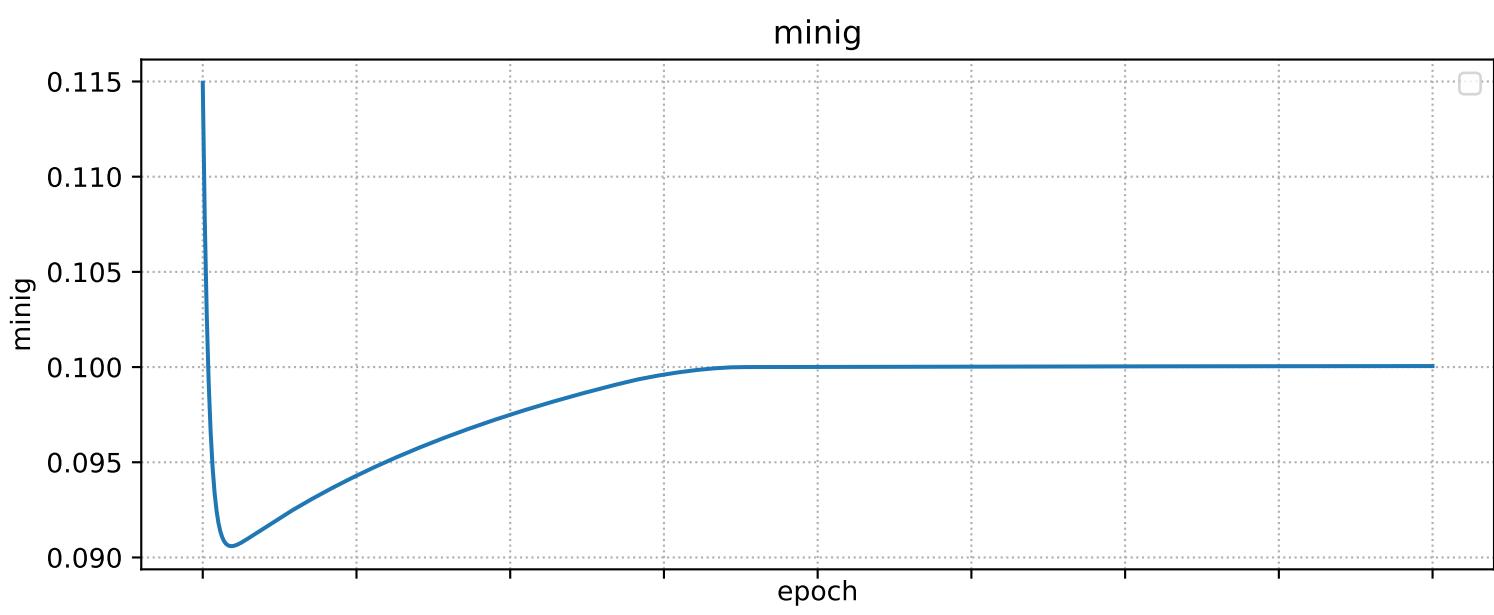
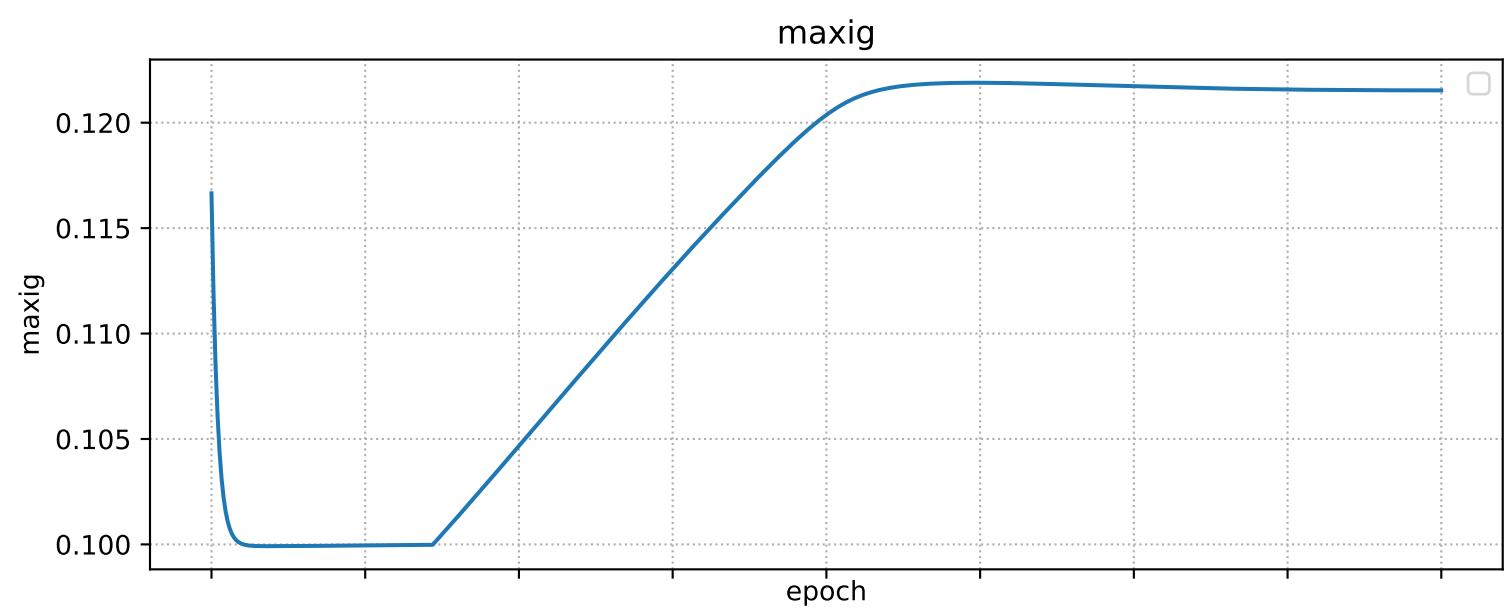
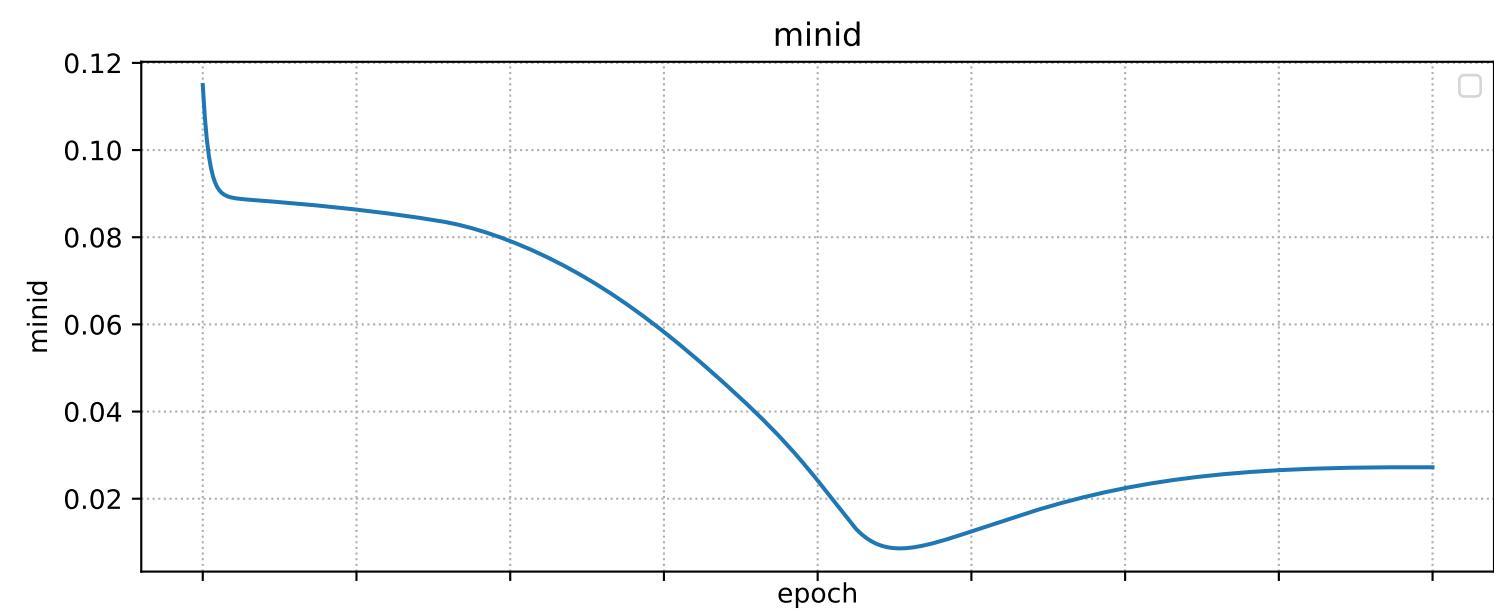
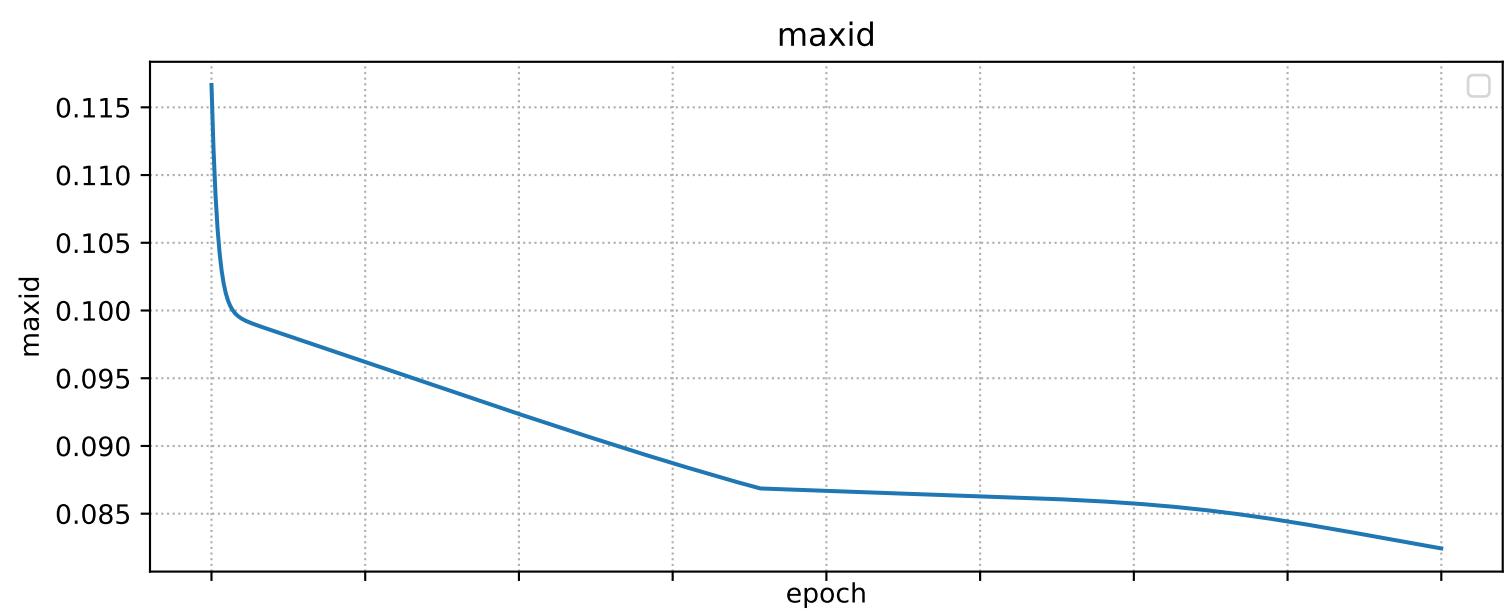
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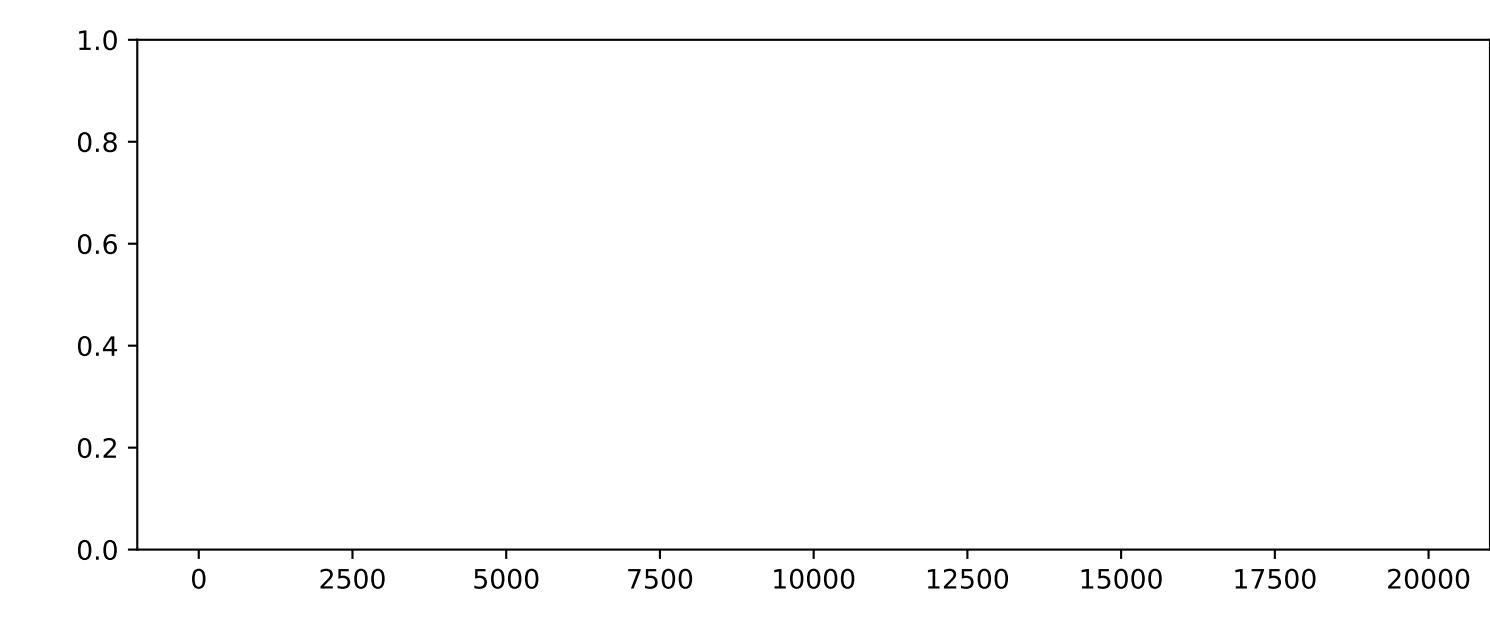
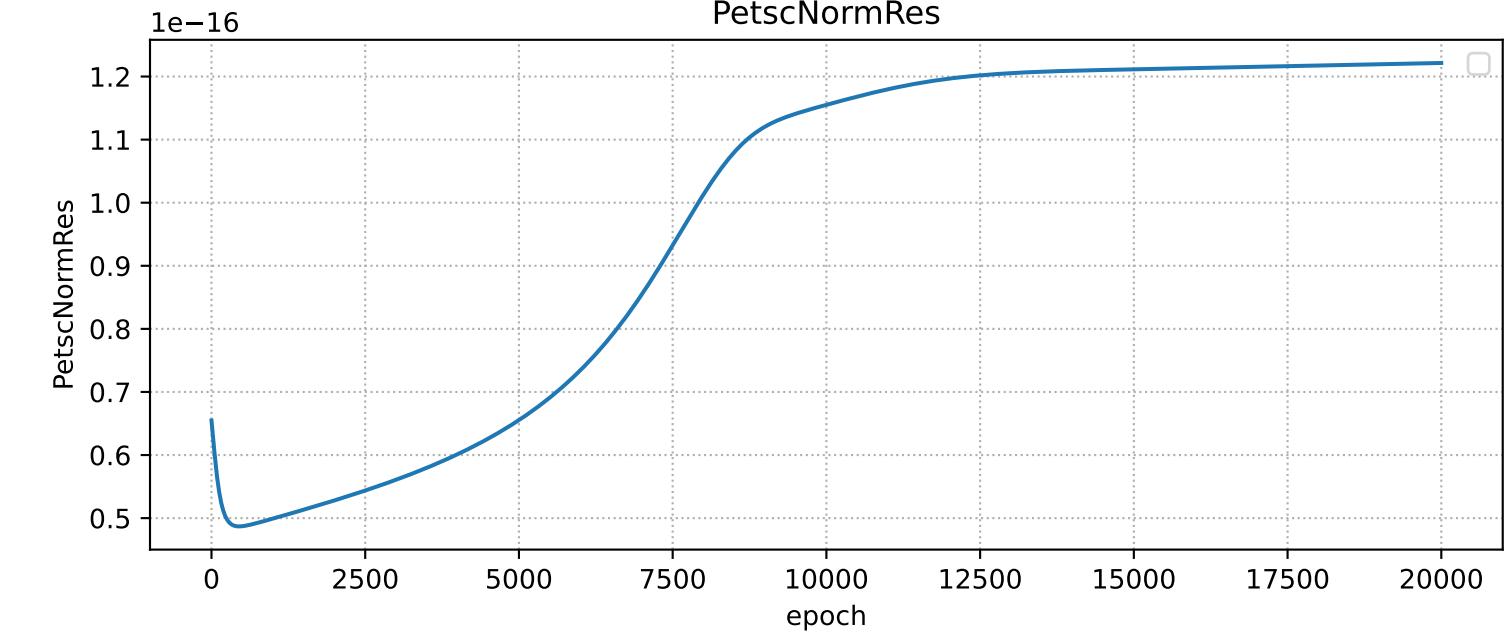
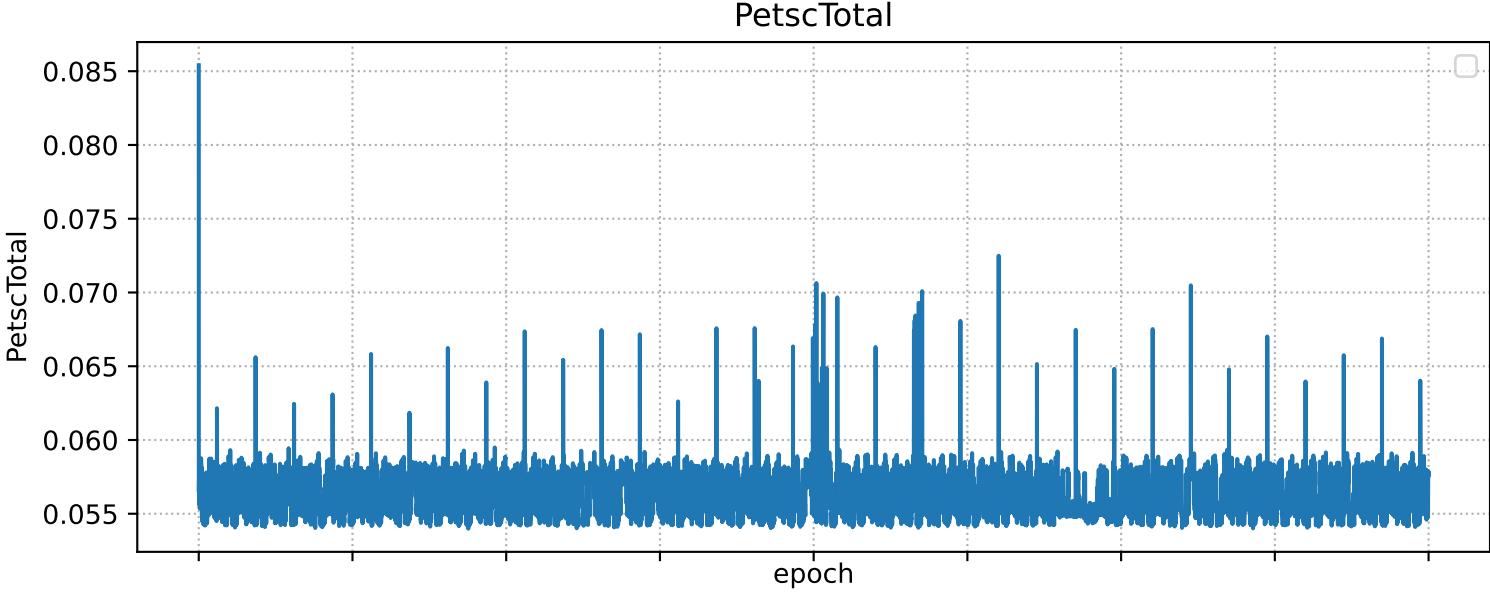
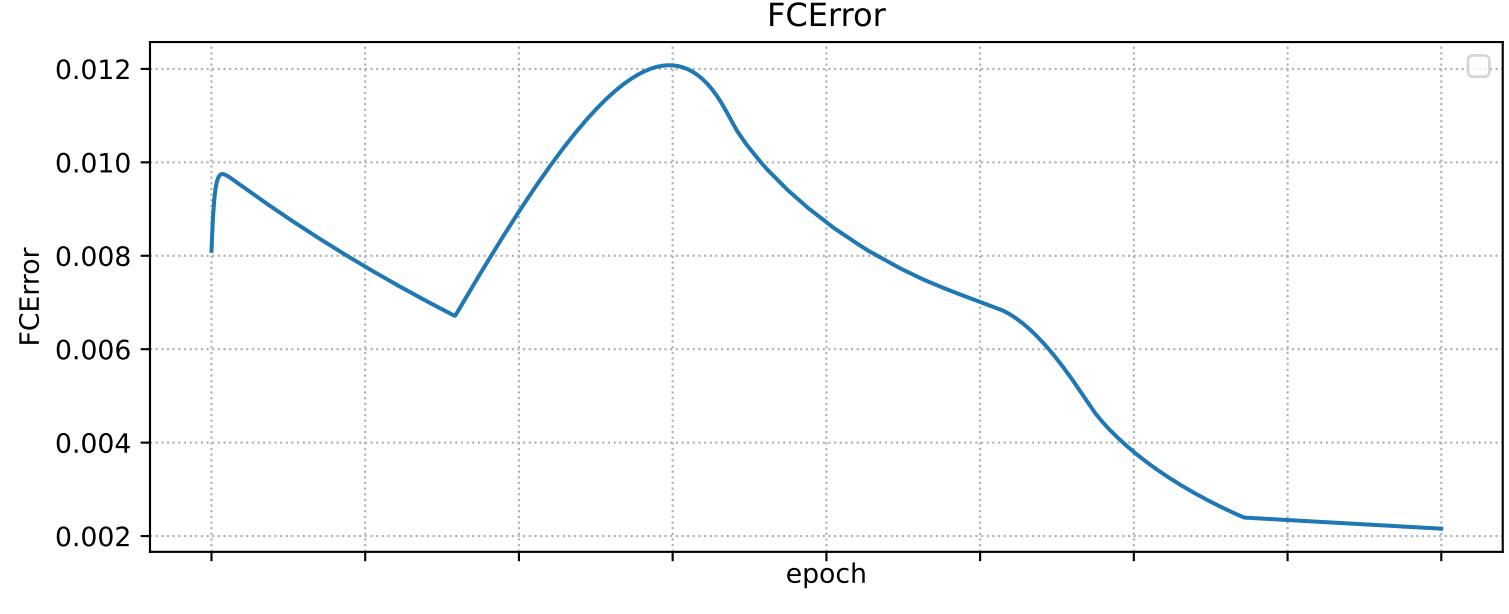
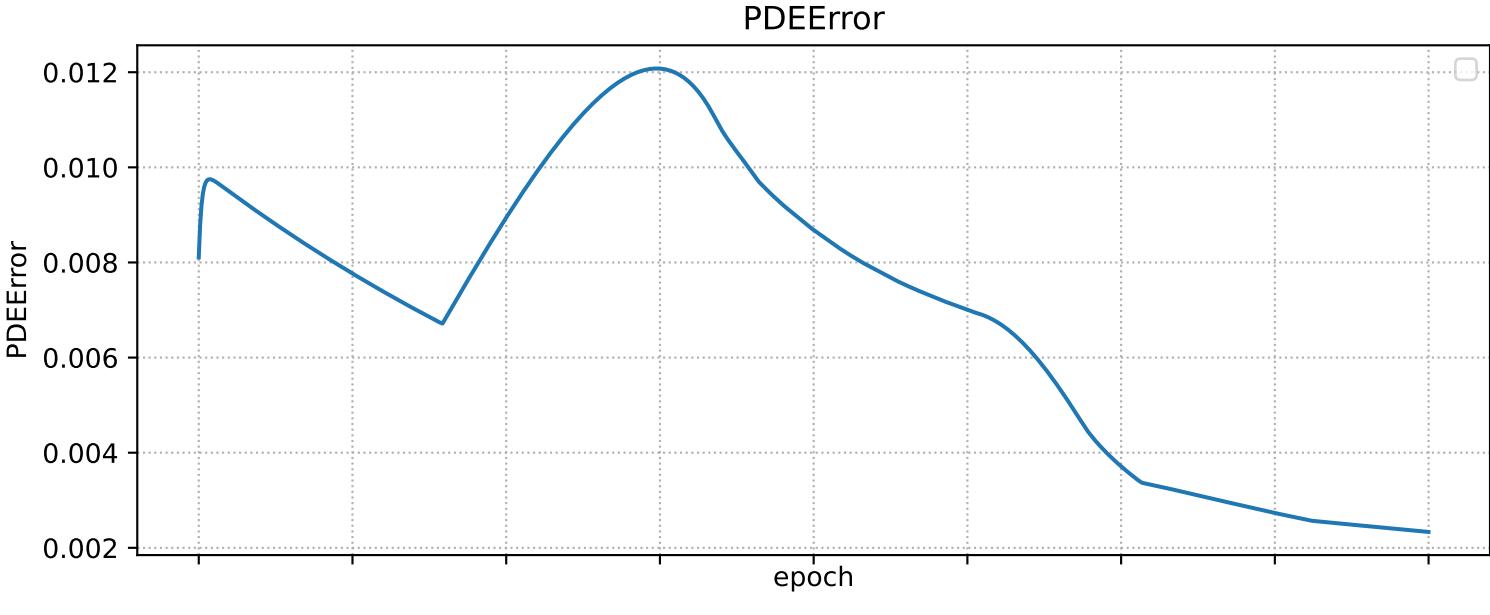
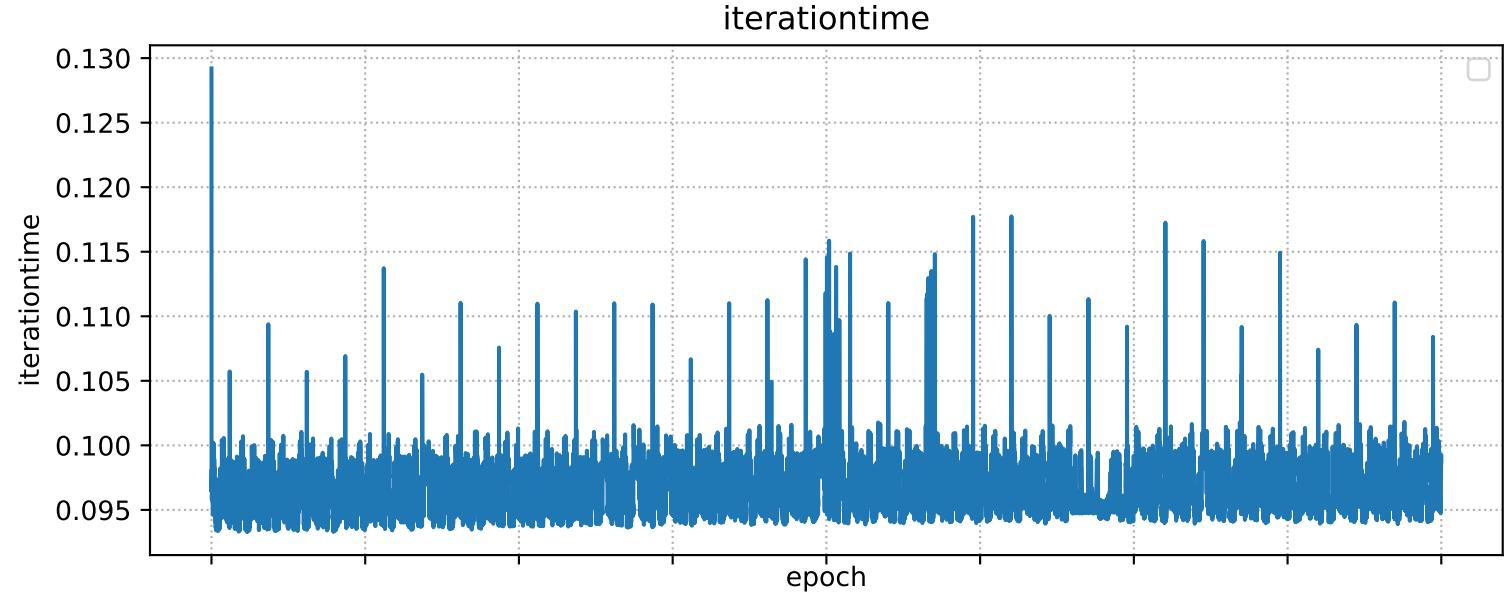
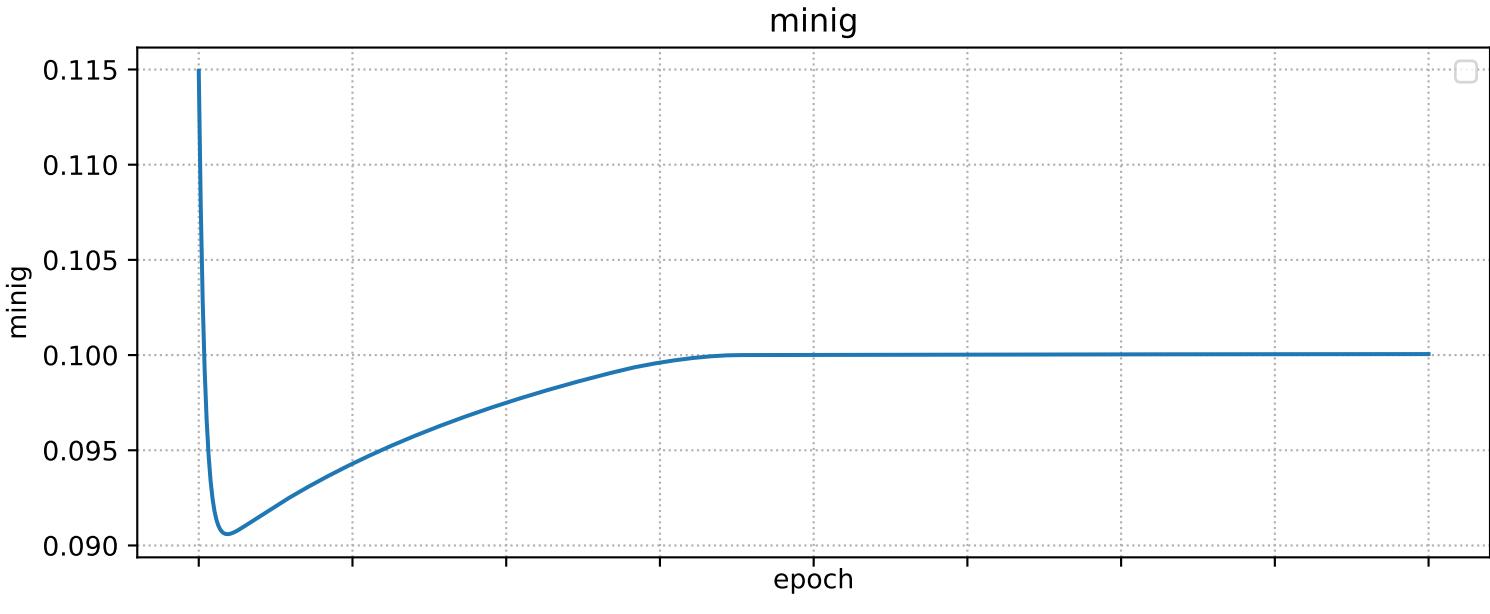
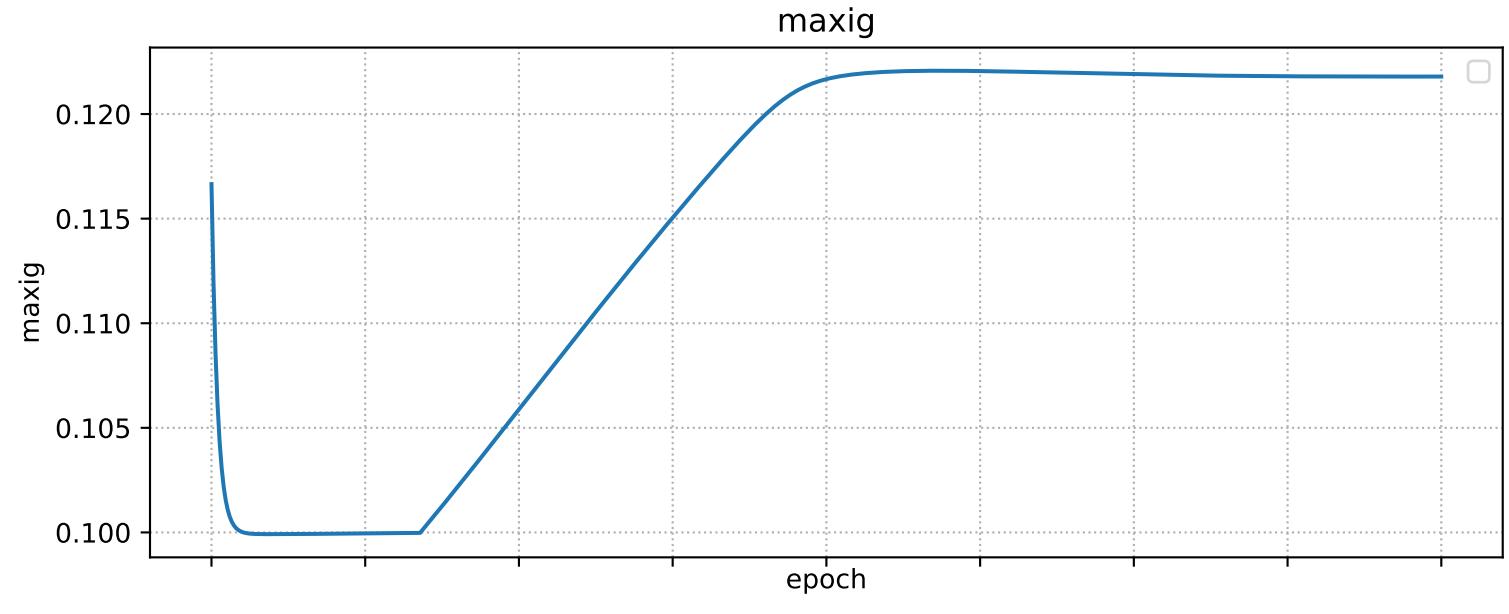
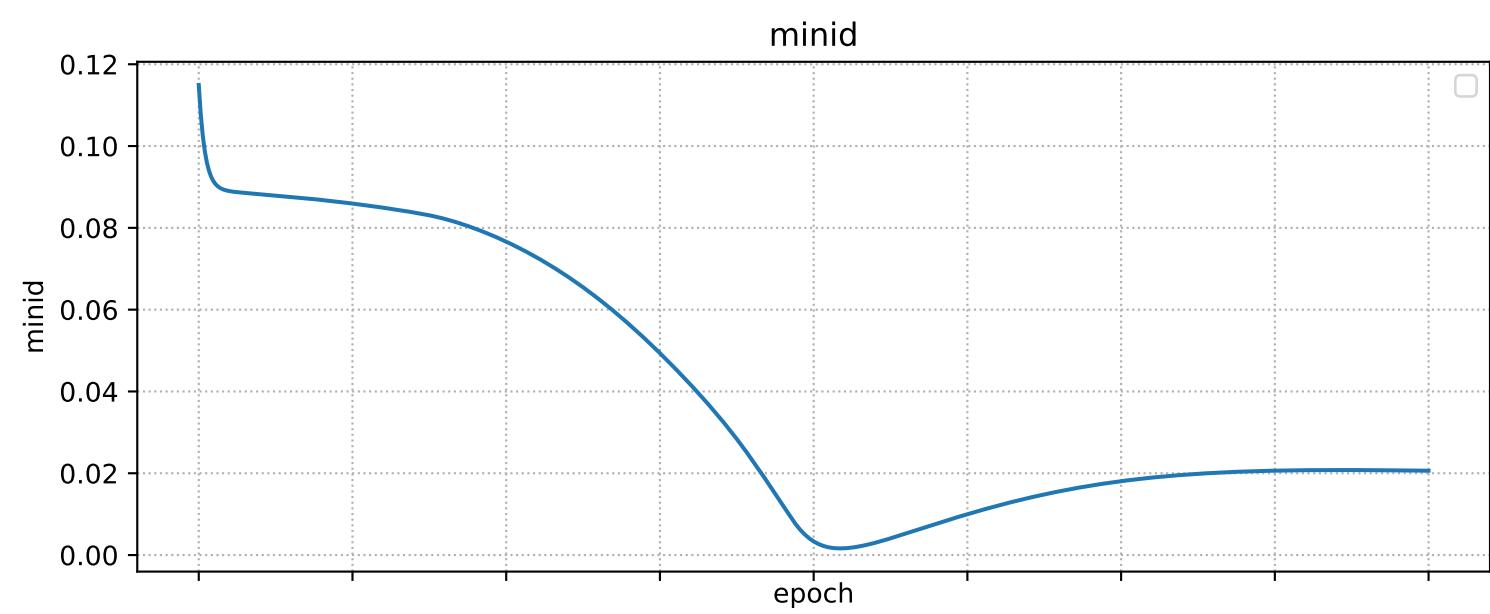
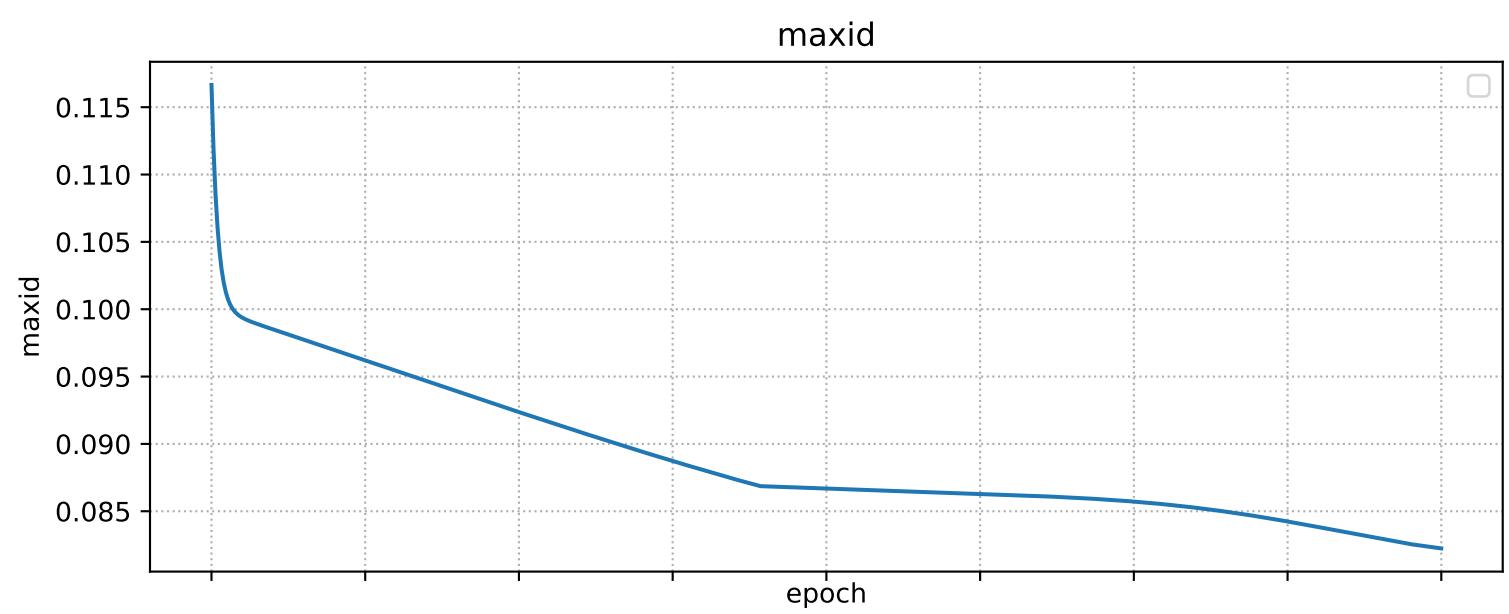
$$\gamma=0.148, \eta=0.05$$



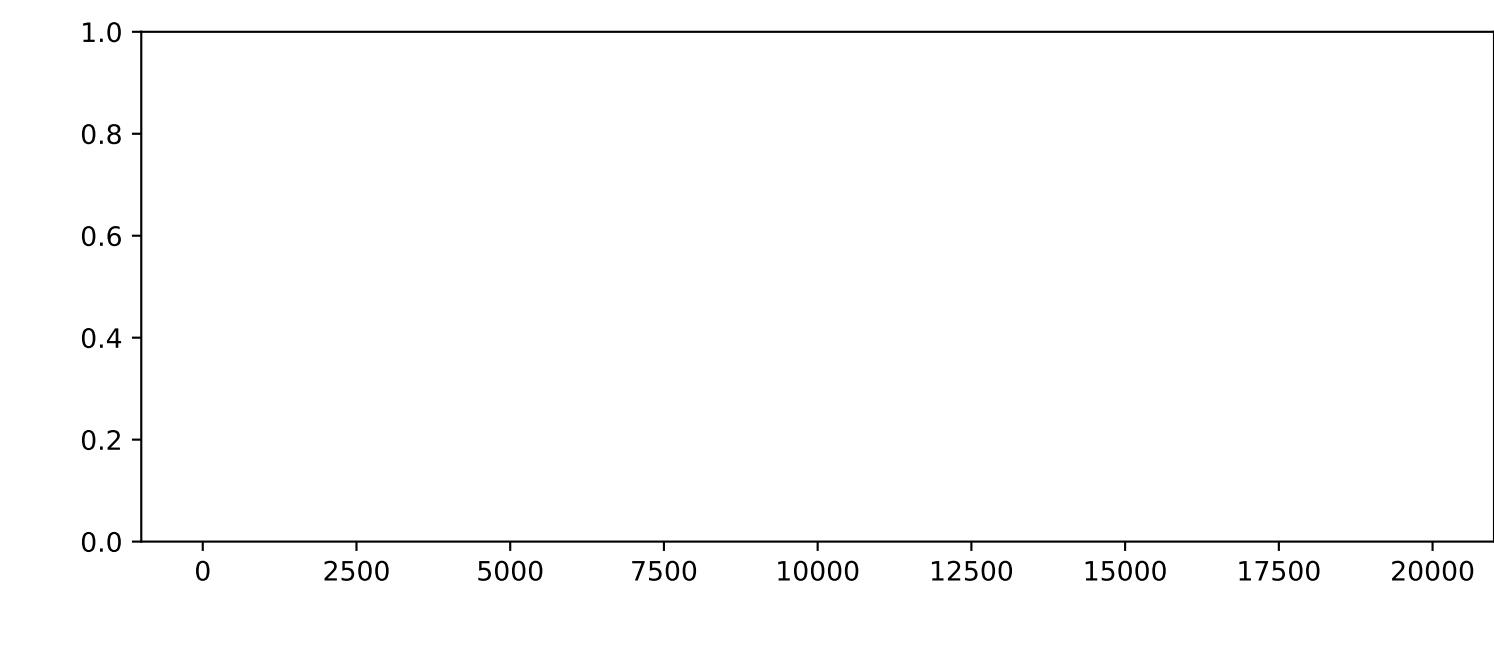
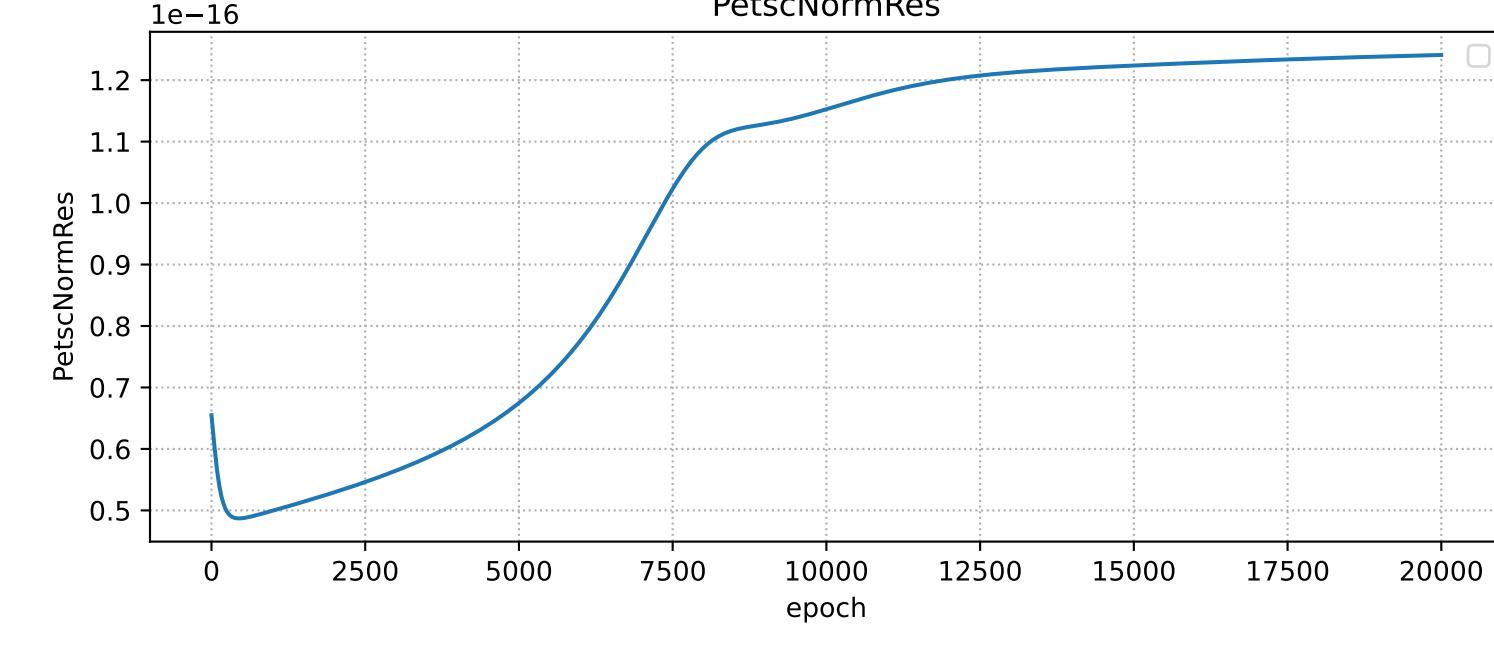
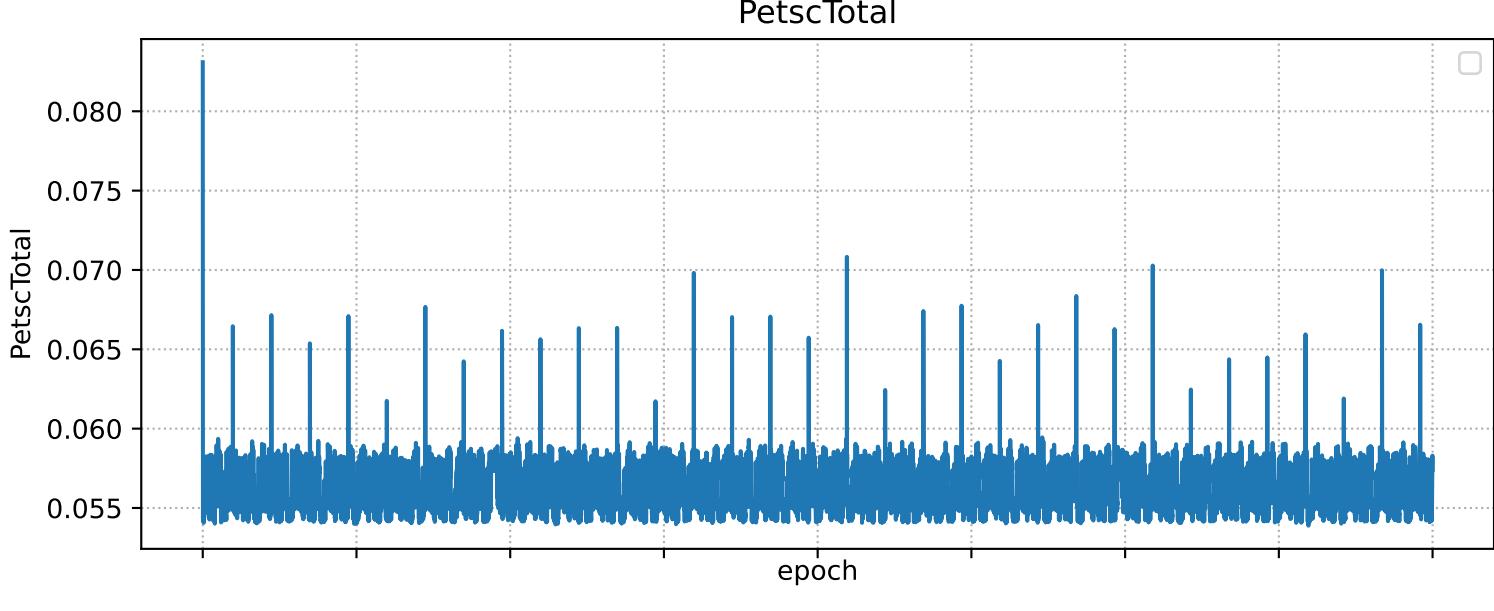
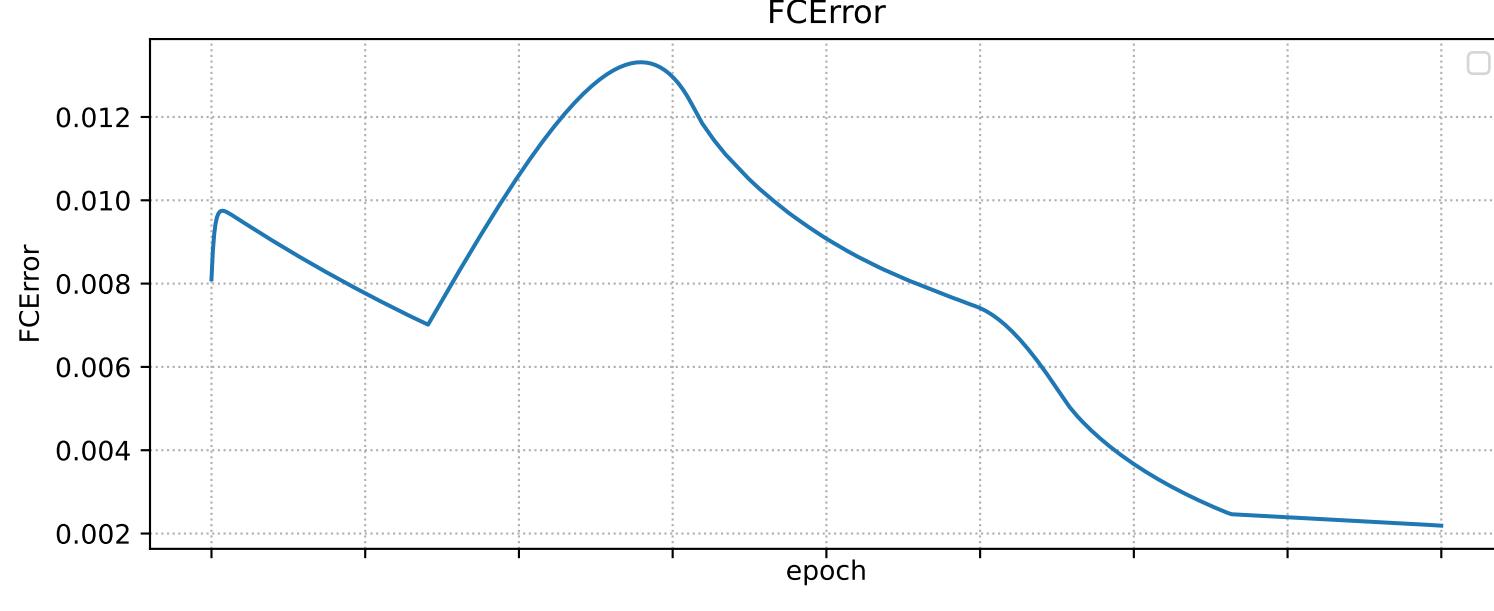
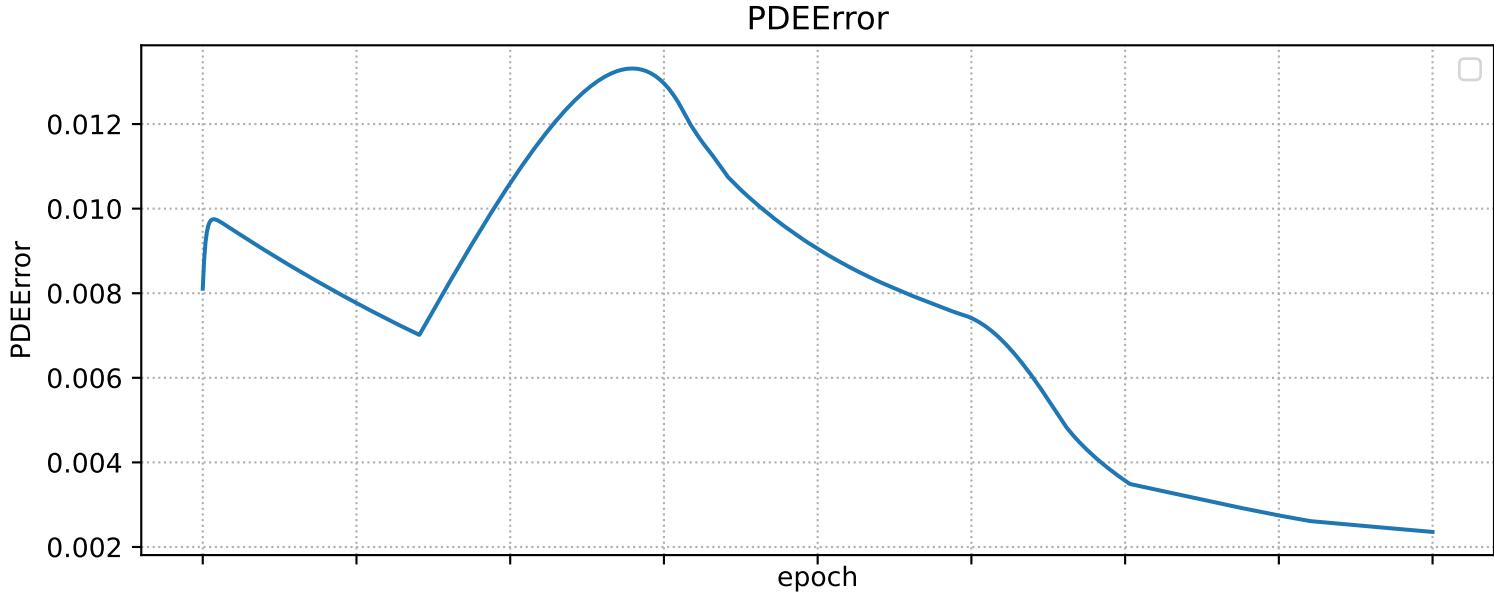
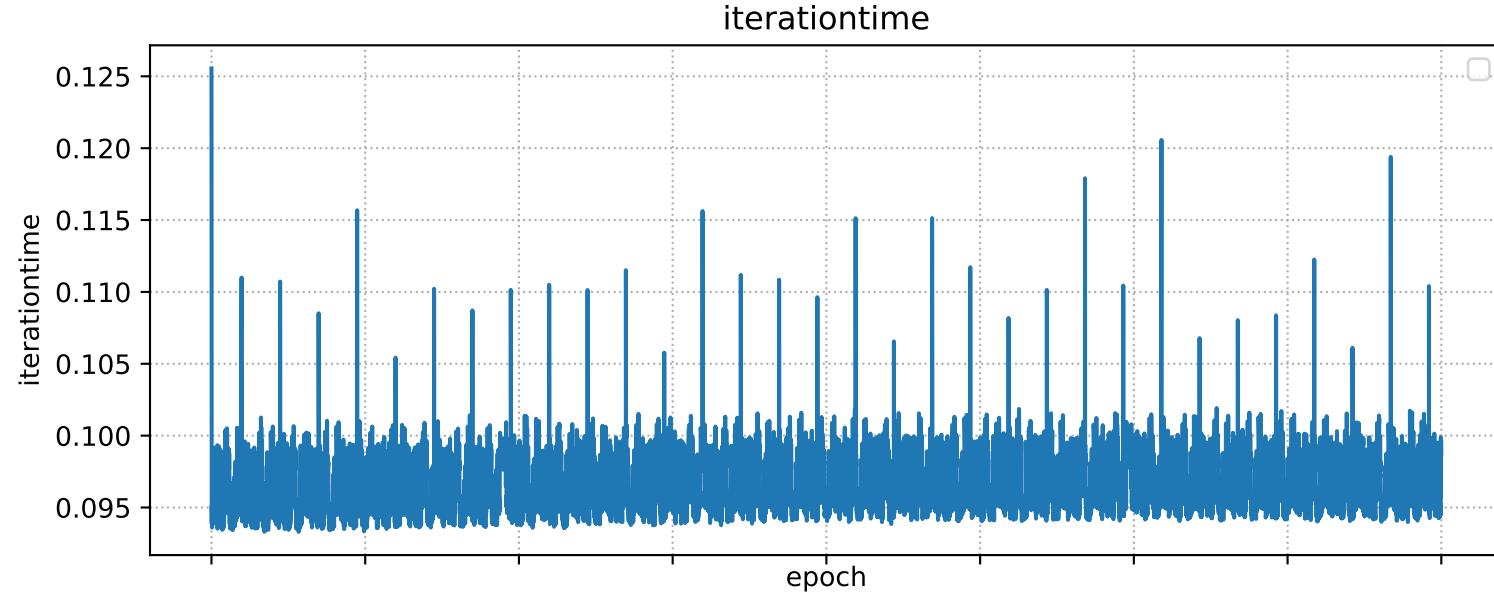
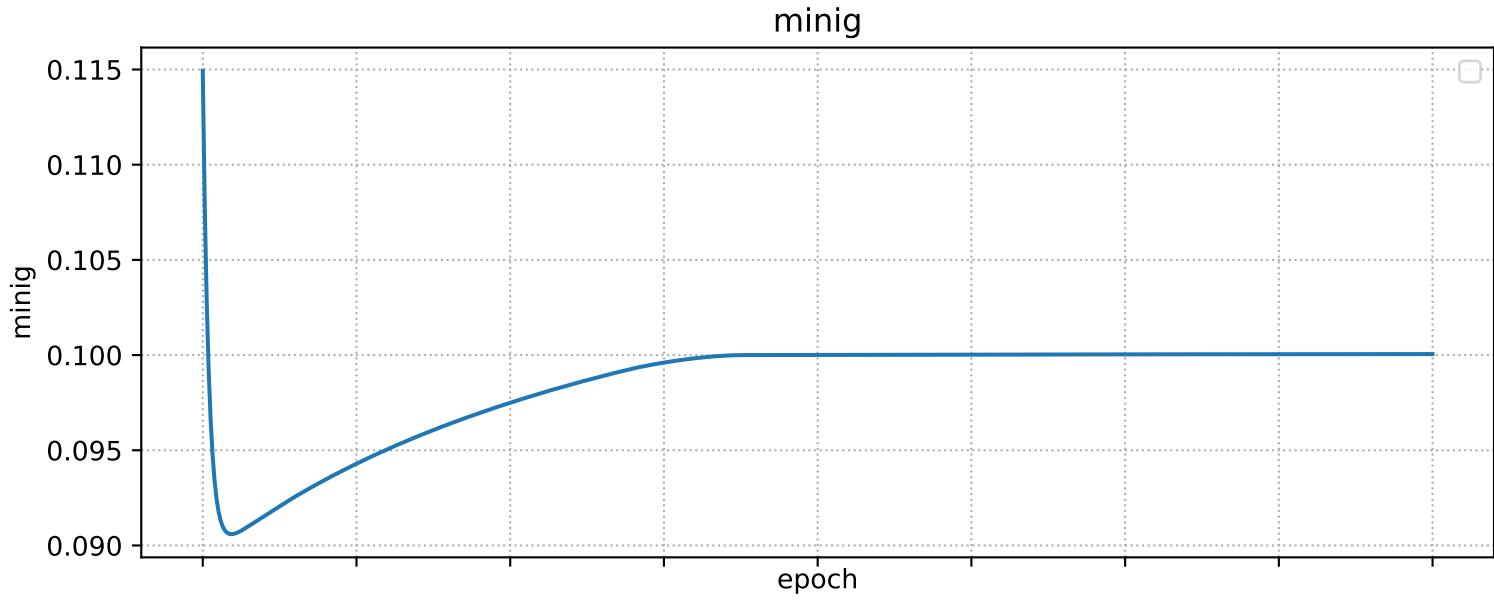
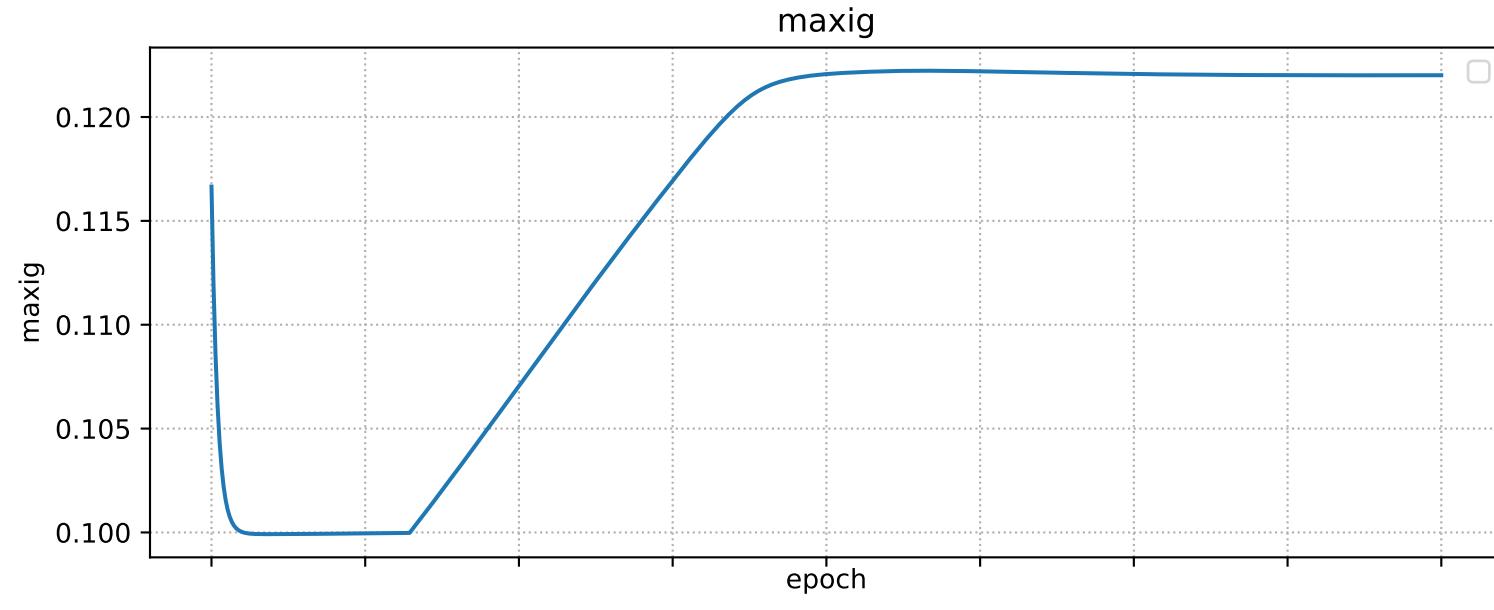
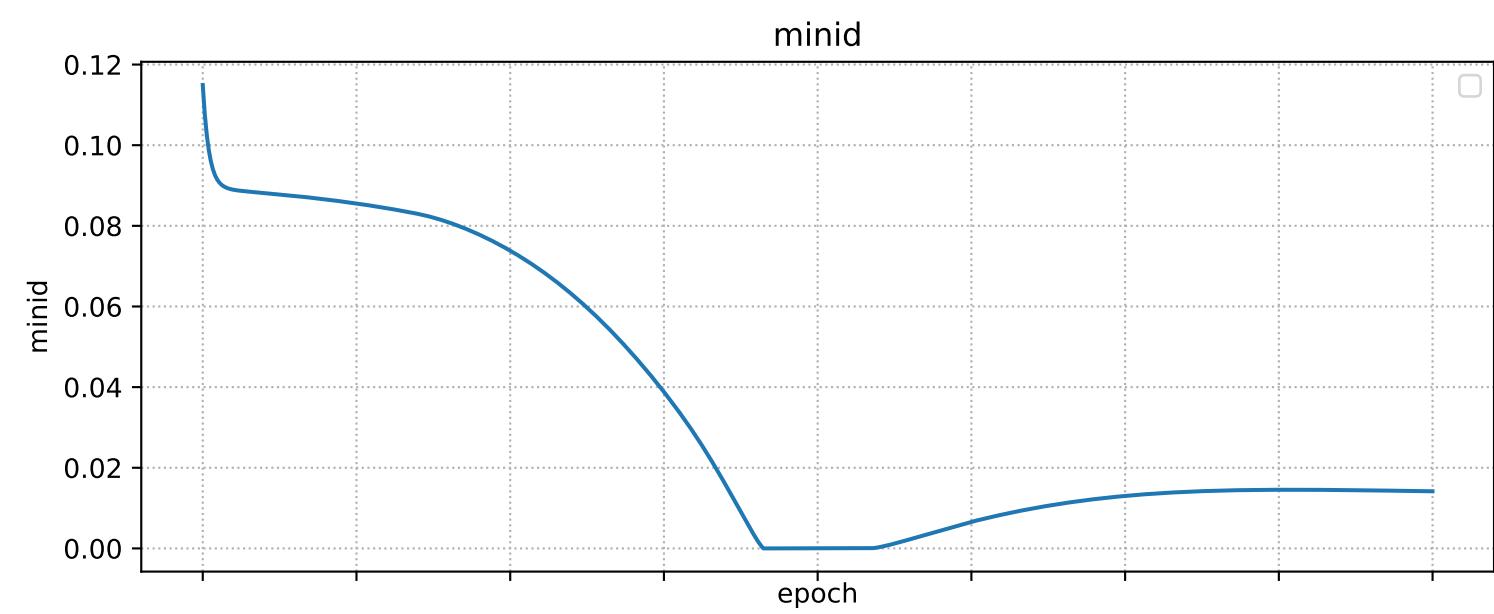
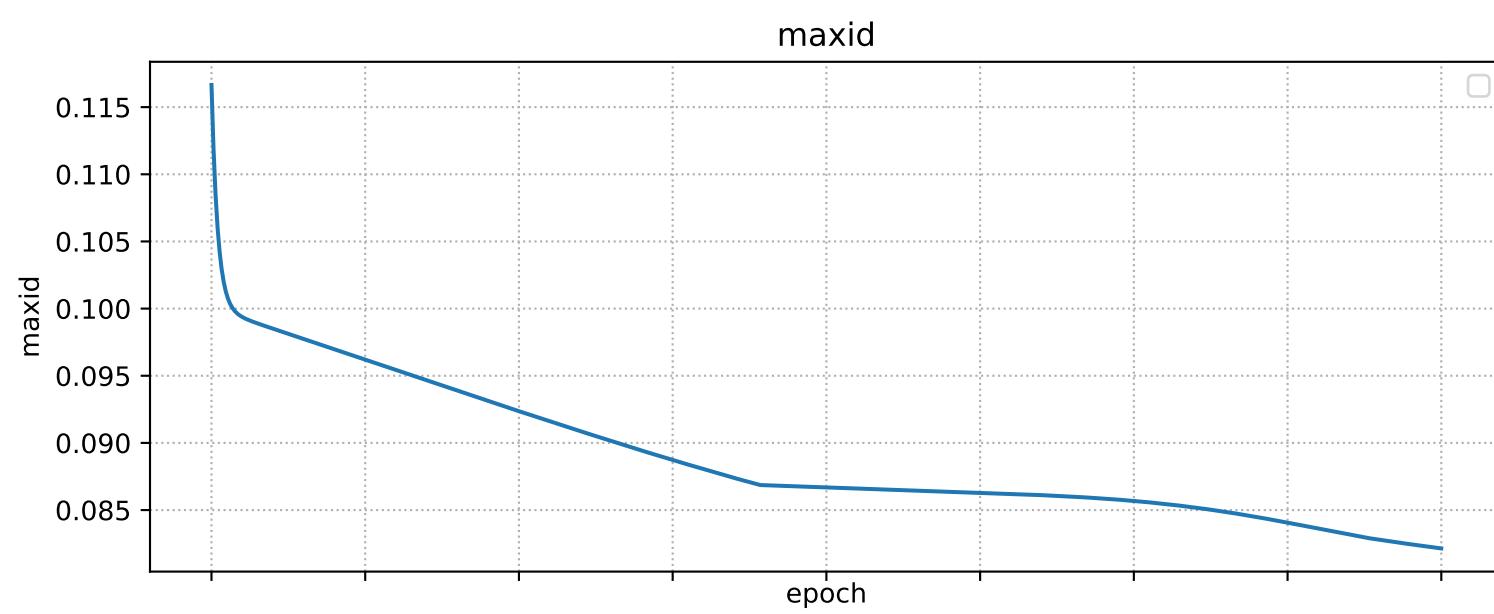
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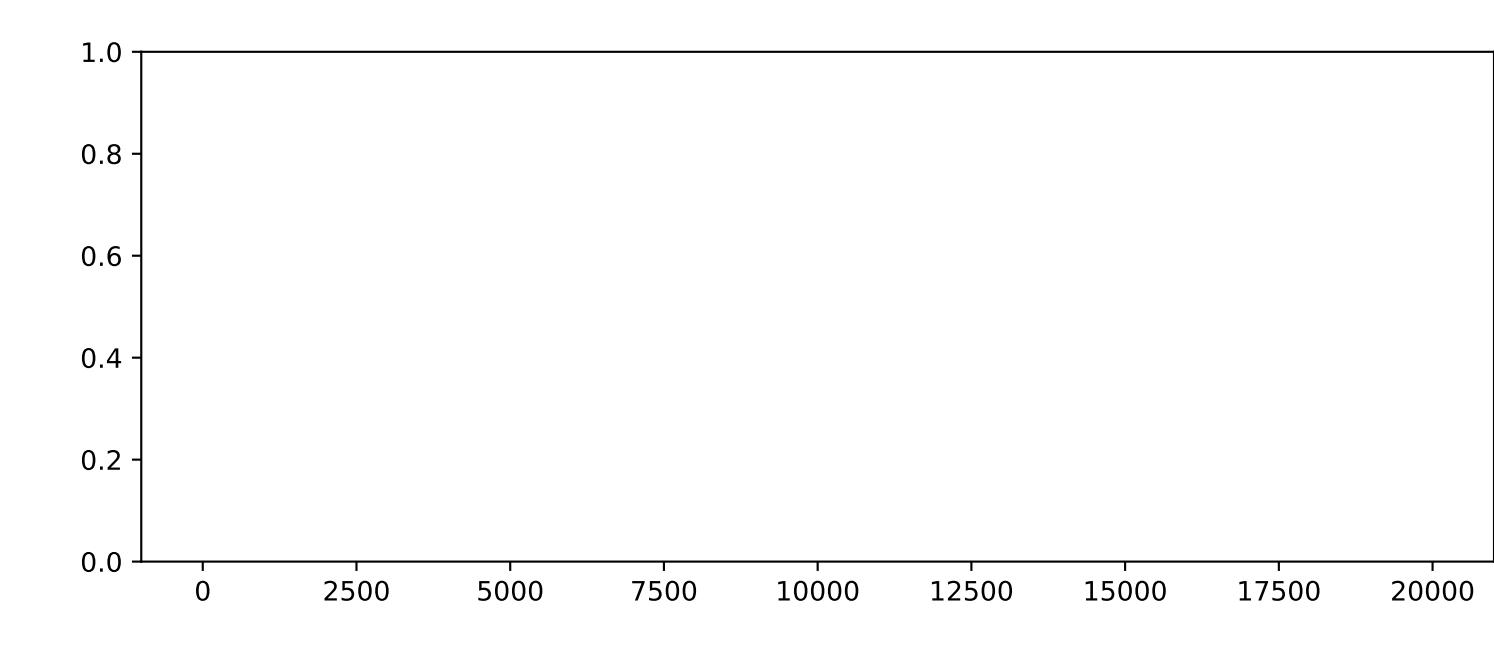
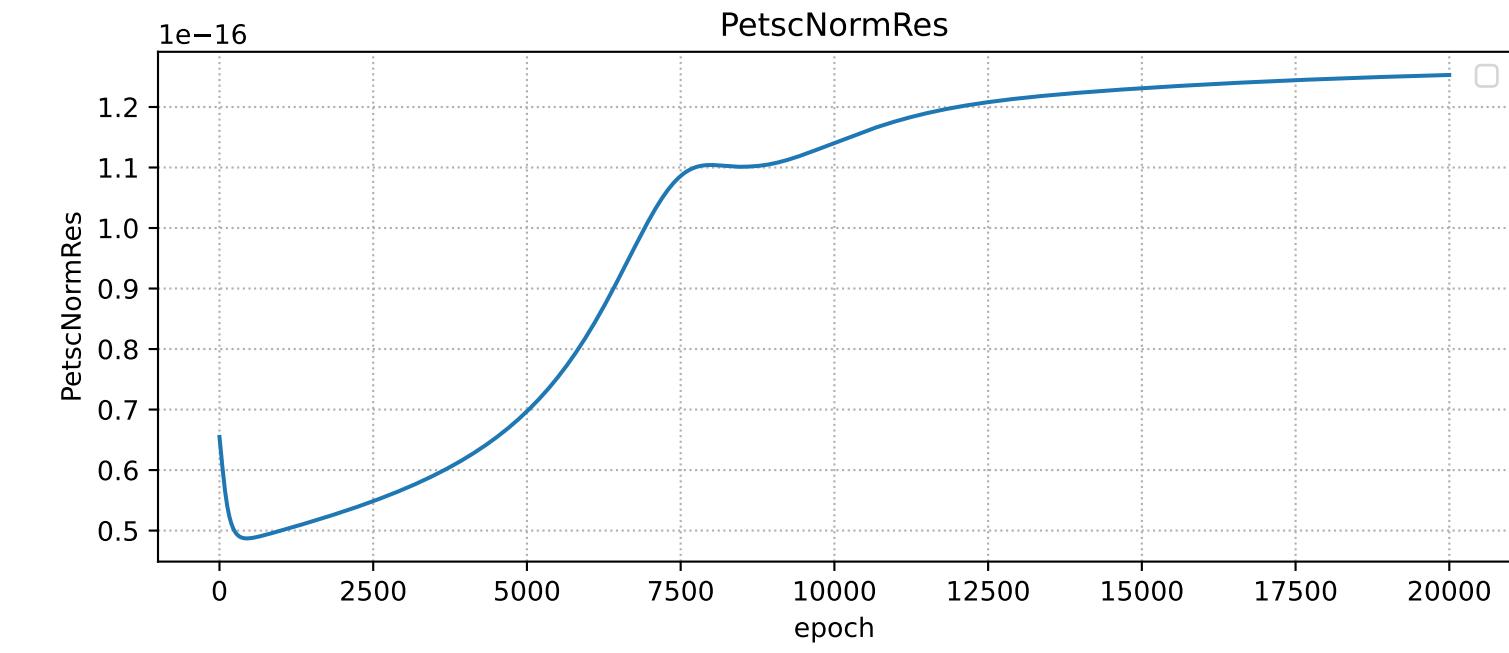
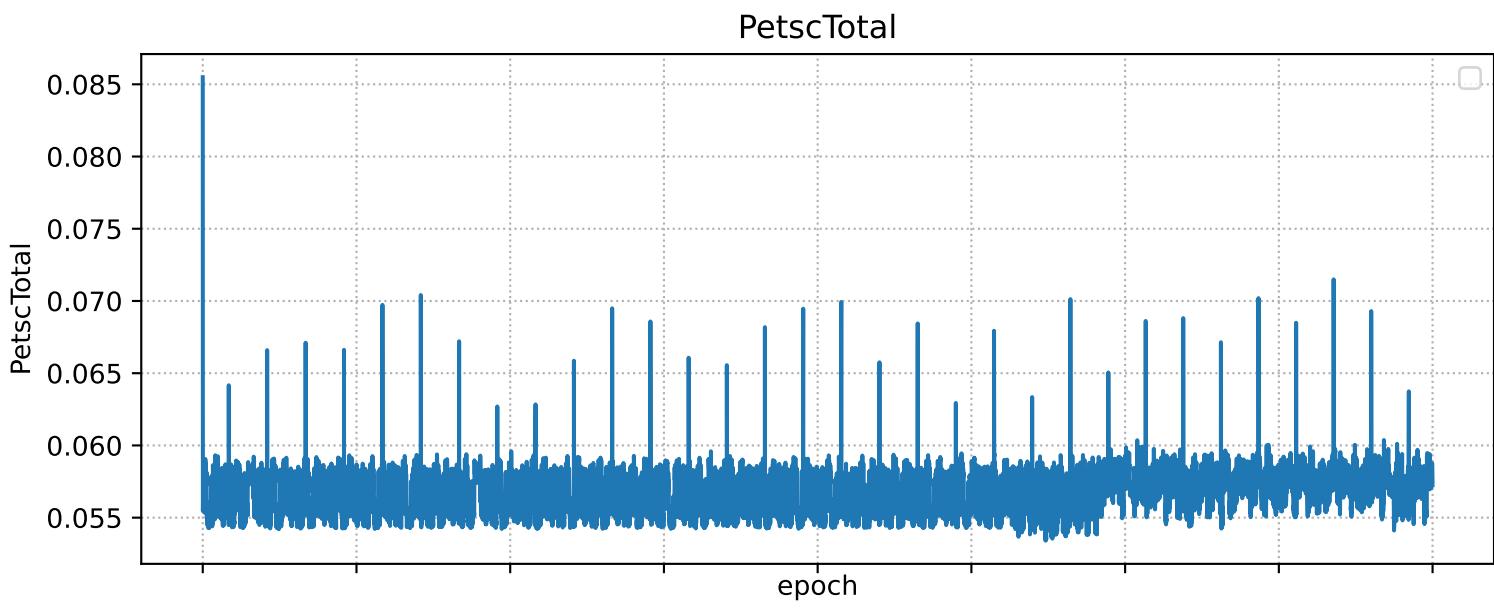
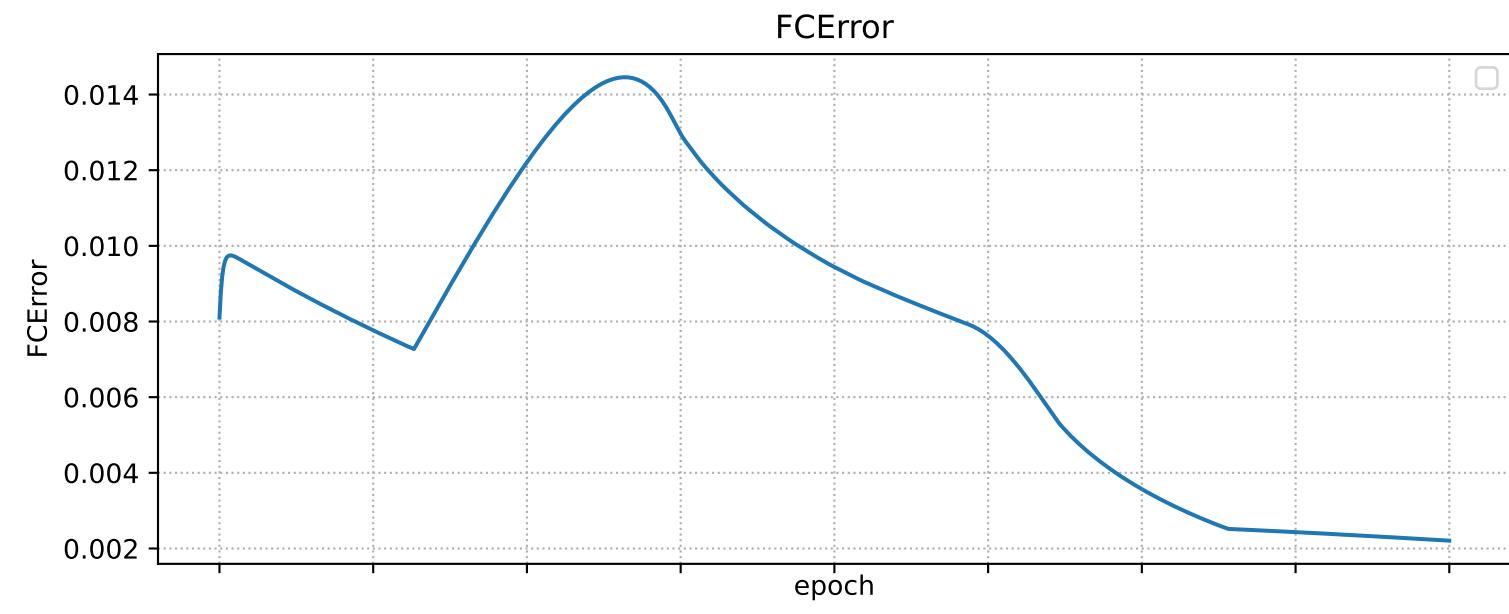
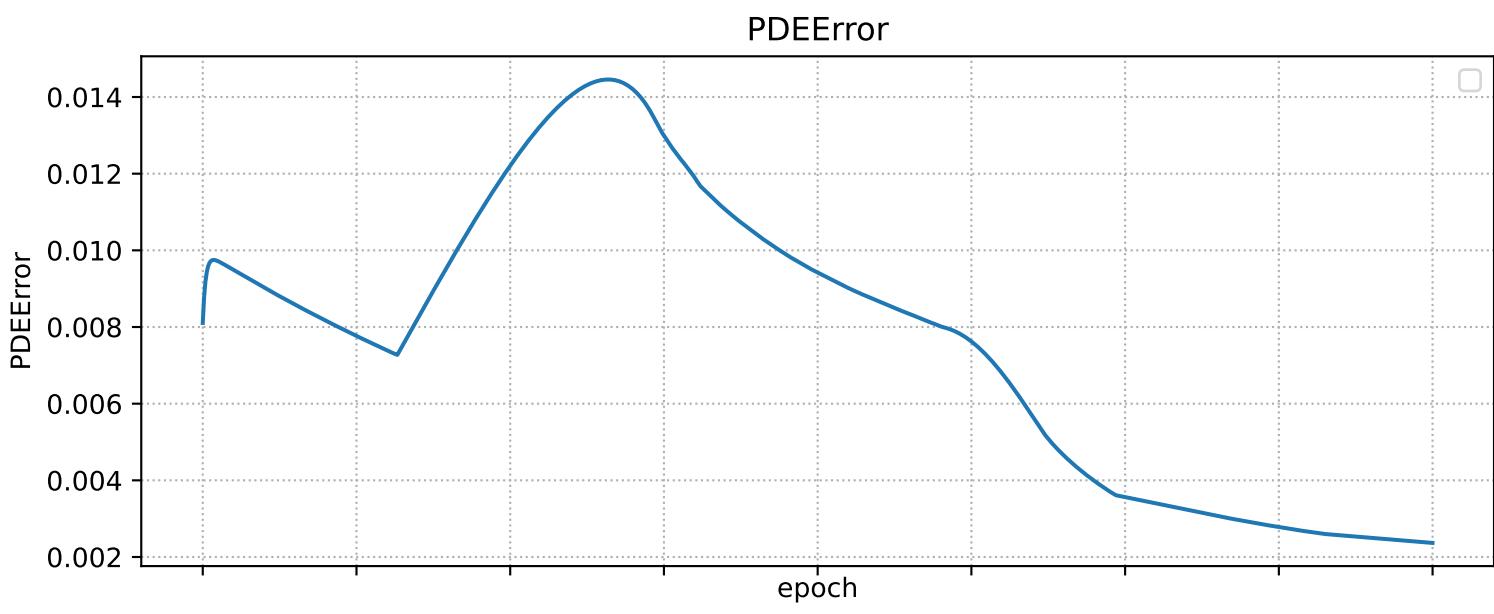
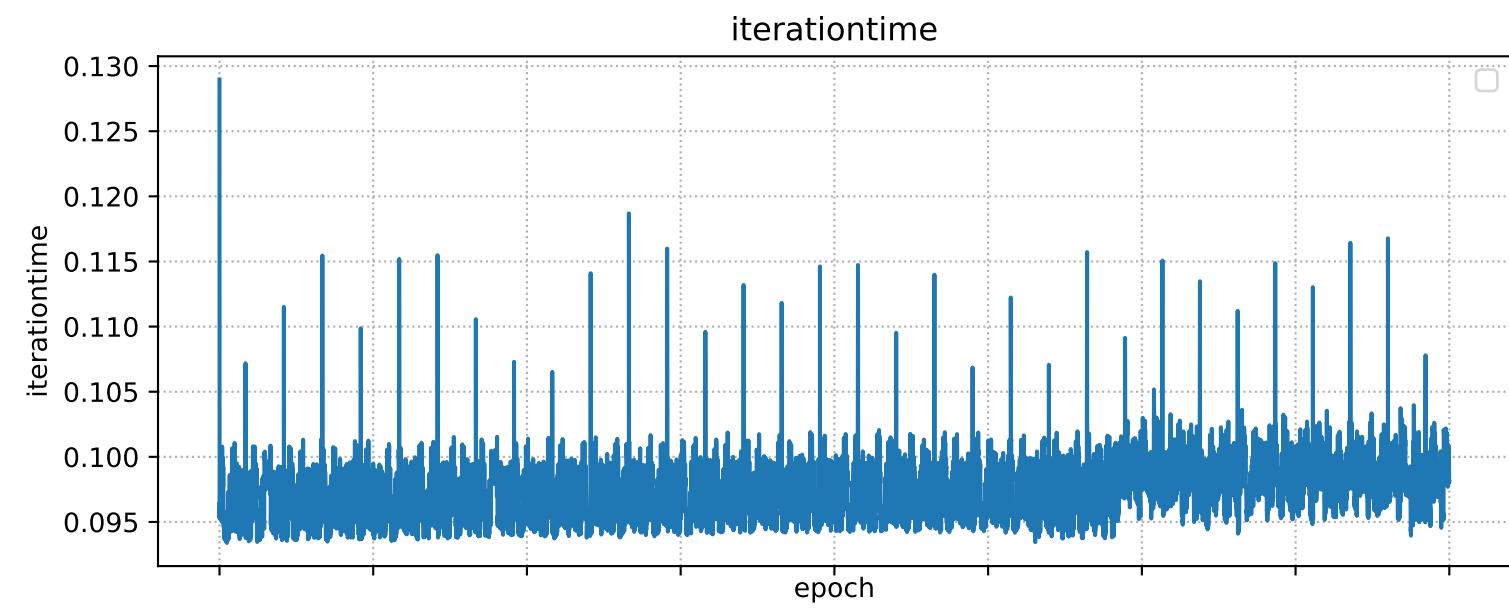
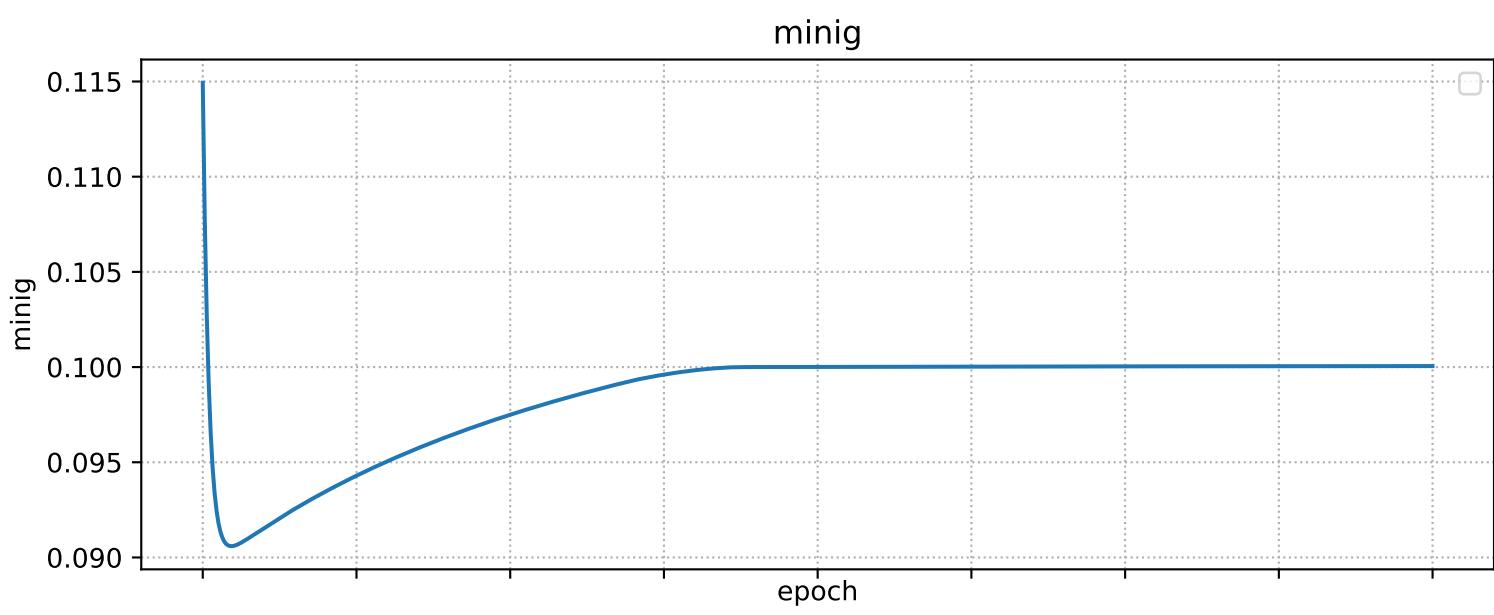
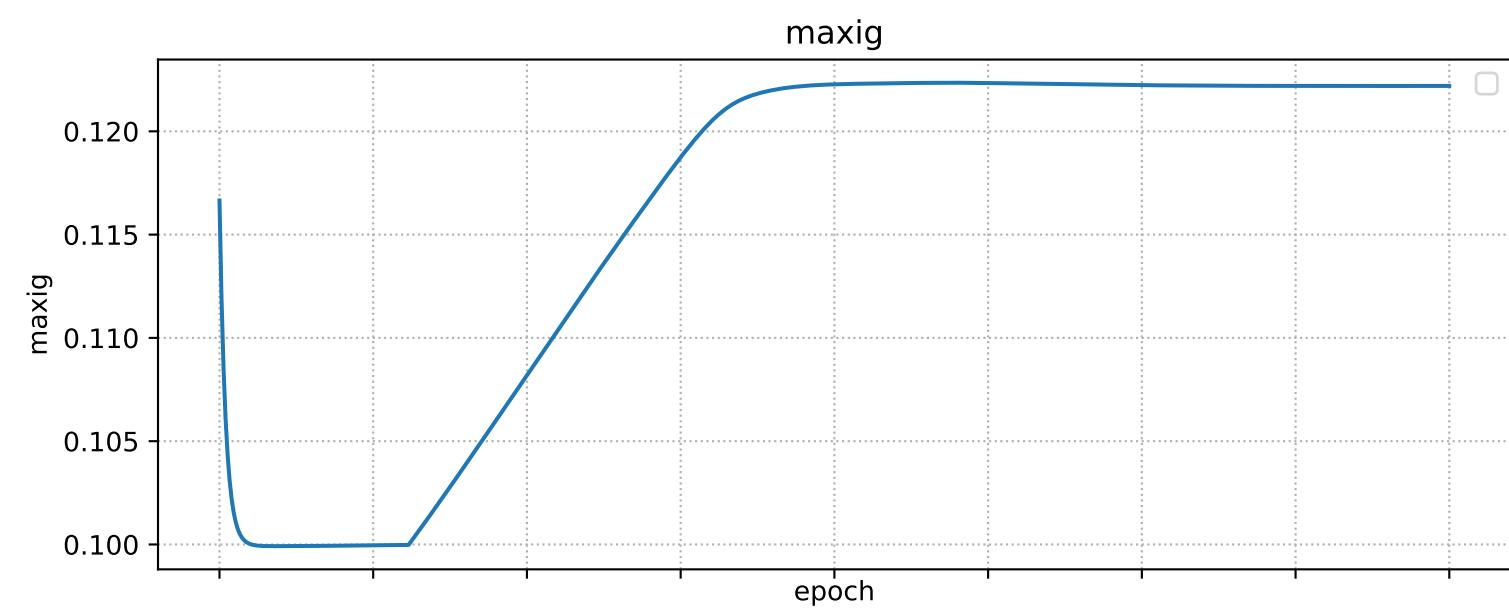
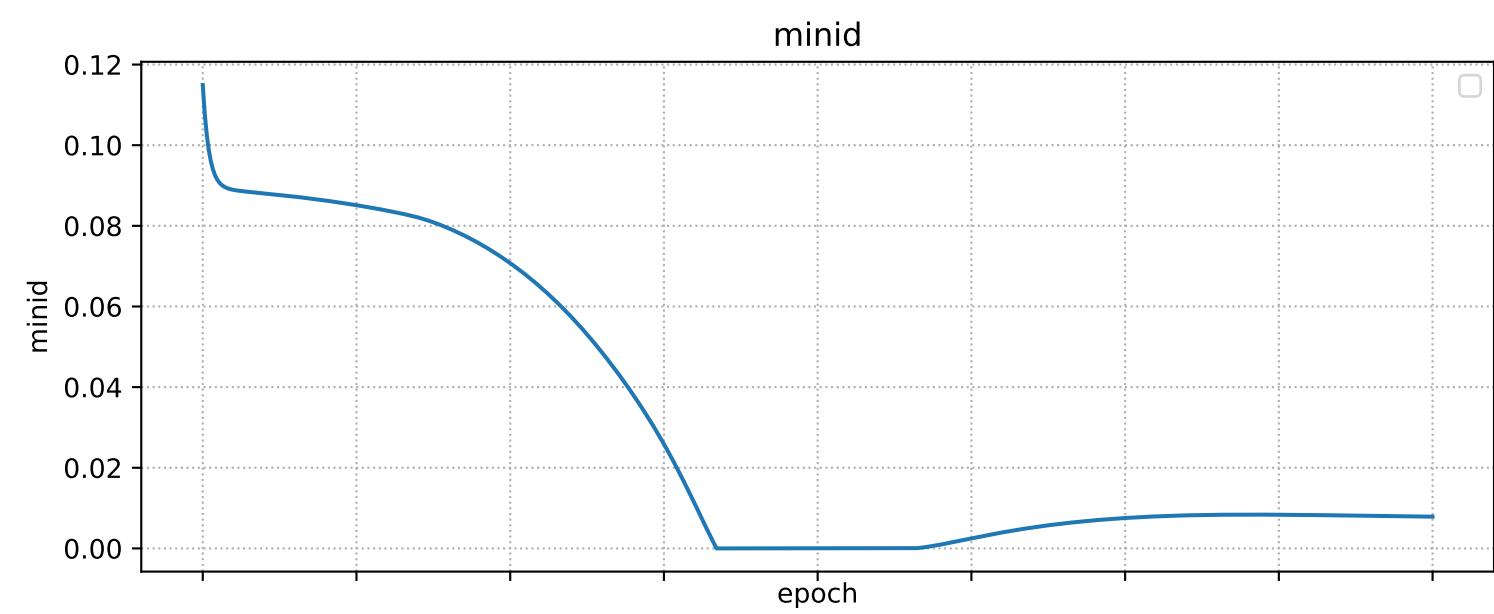
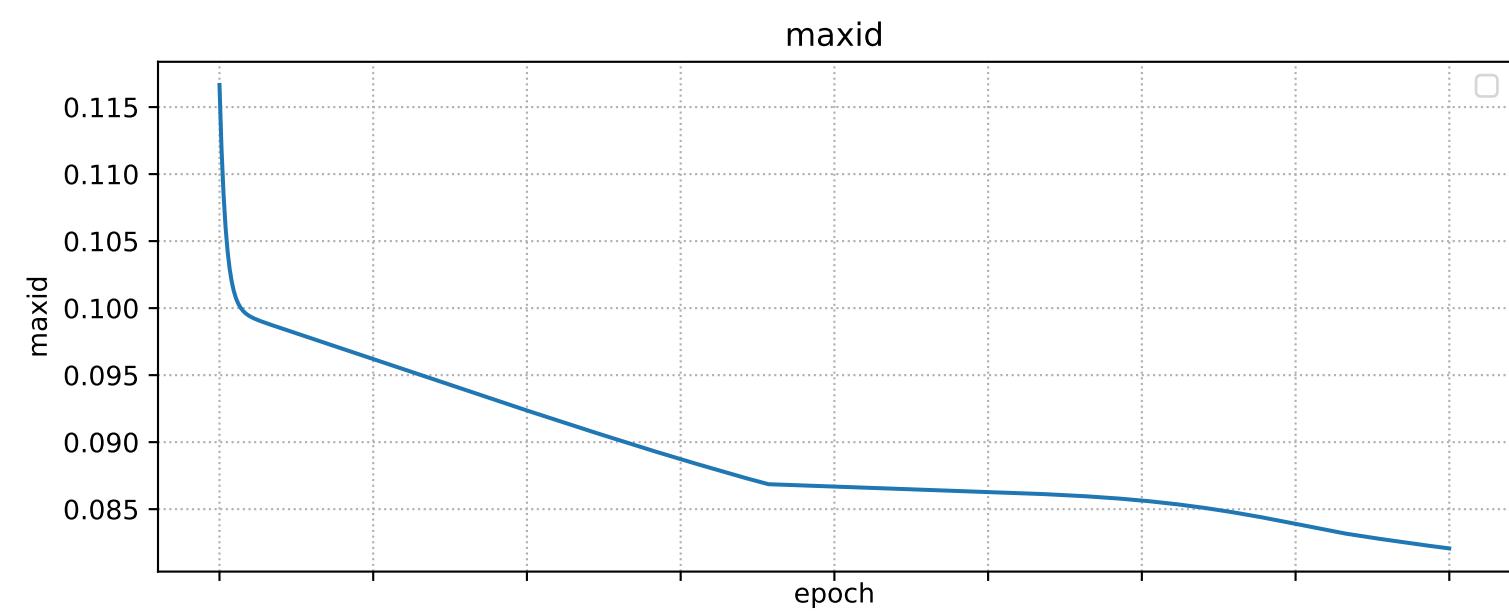
$$\gamma=0.222, \eta=0.05$$



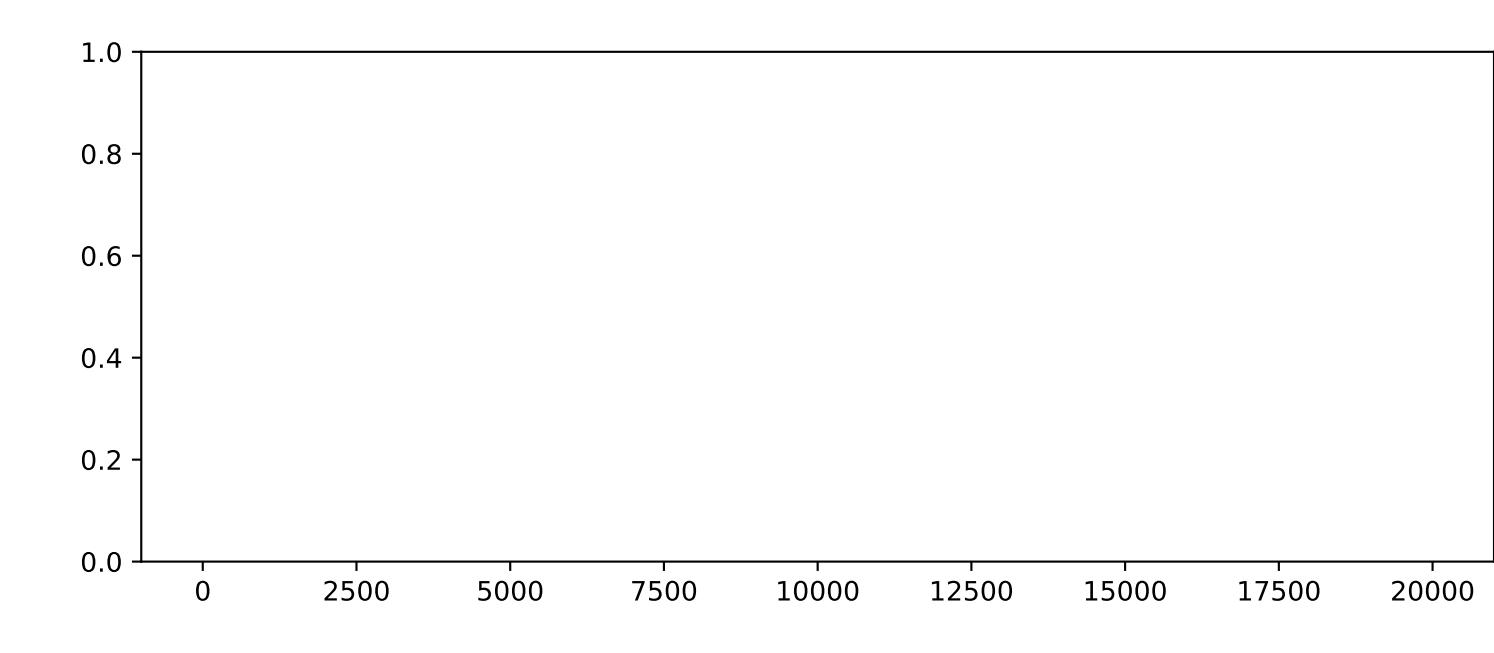
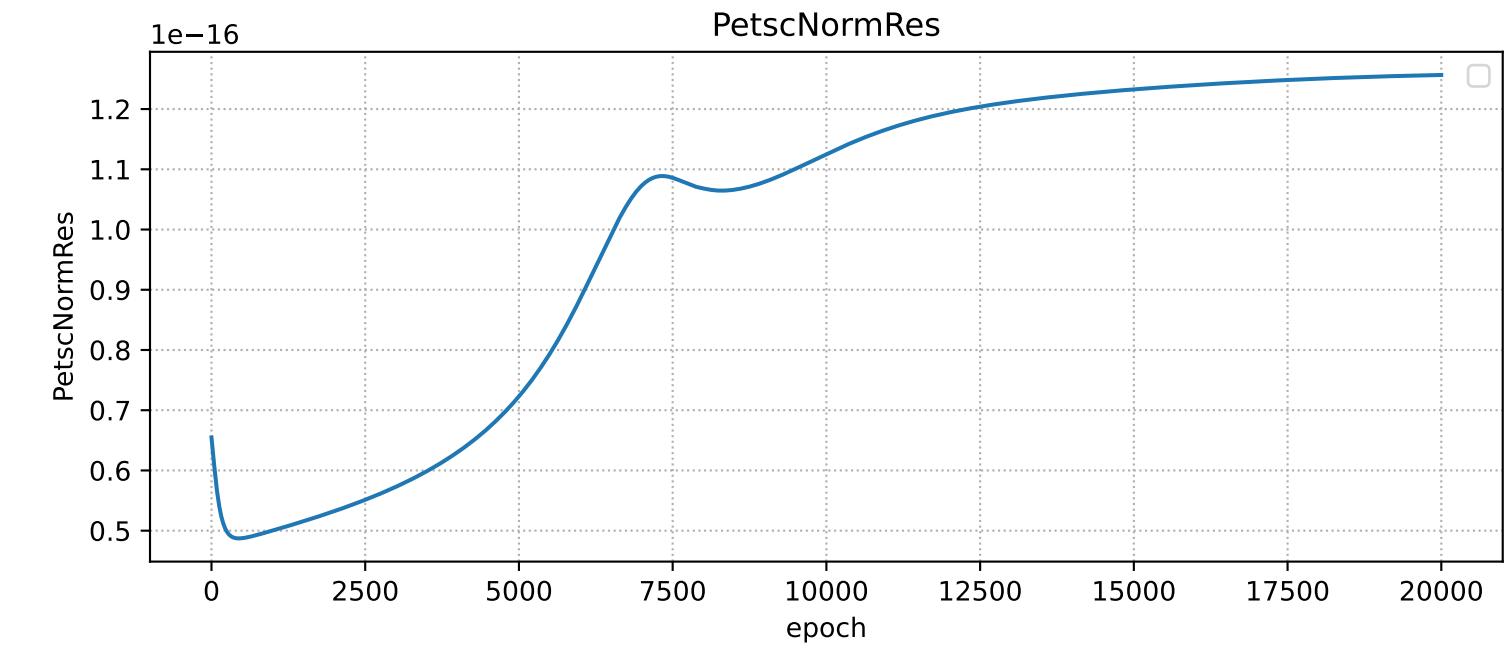
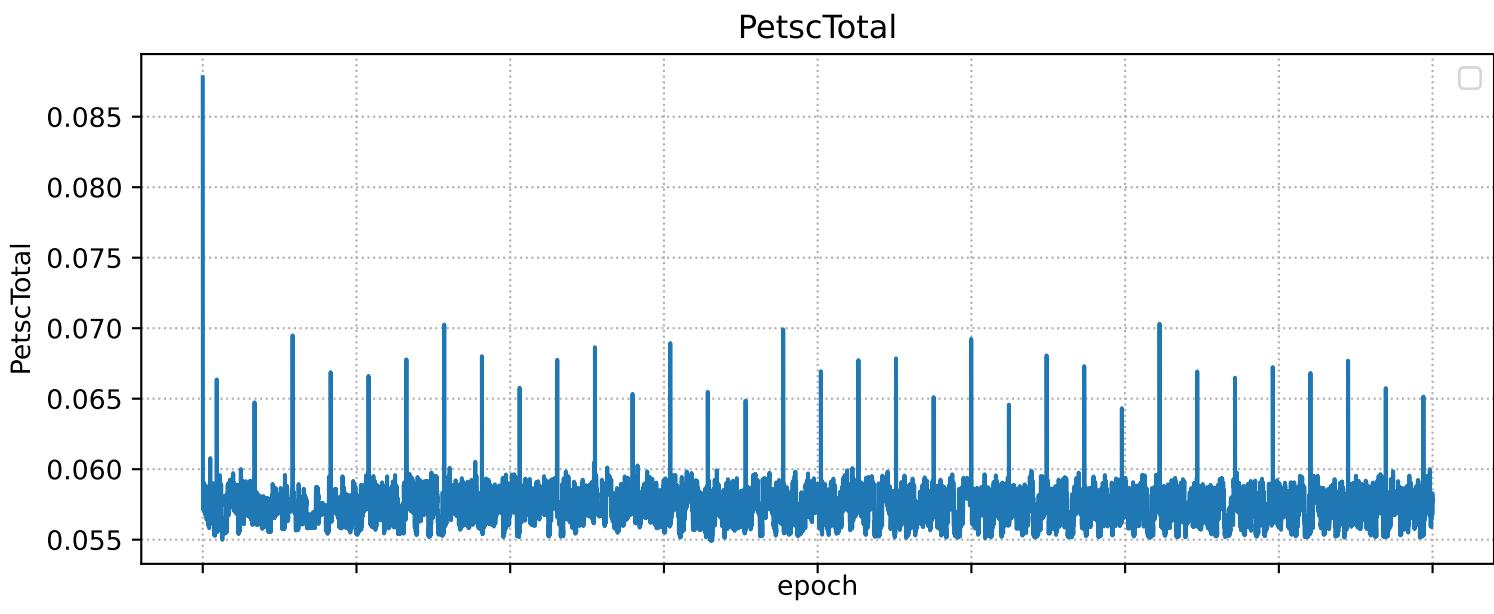
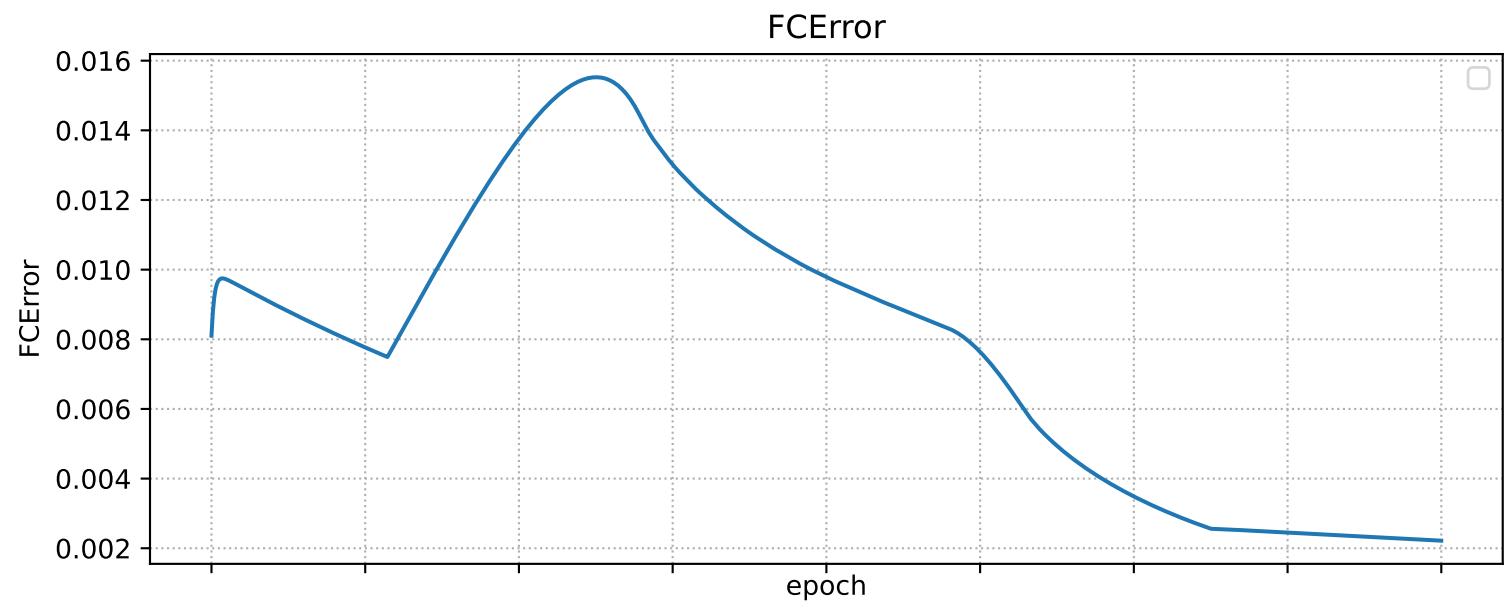
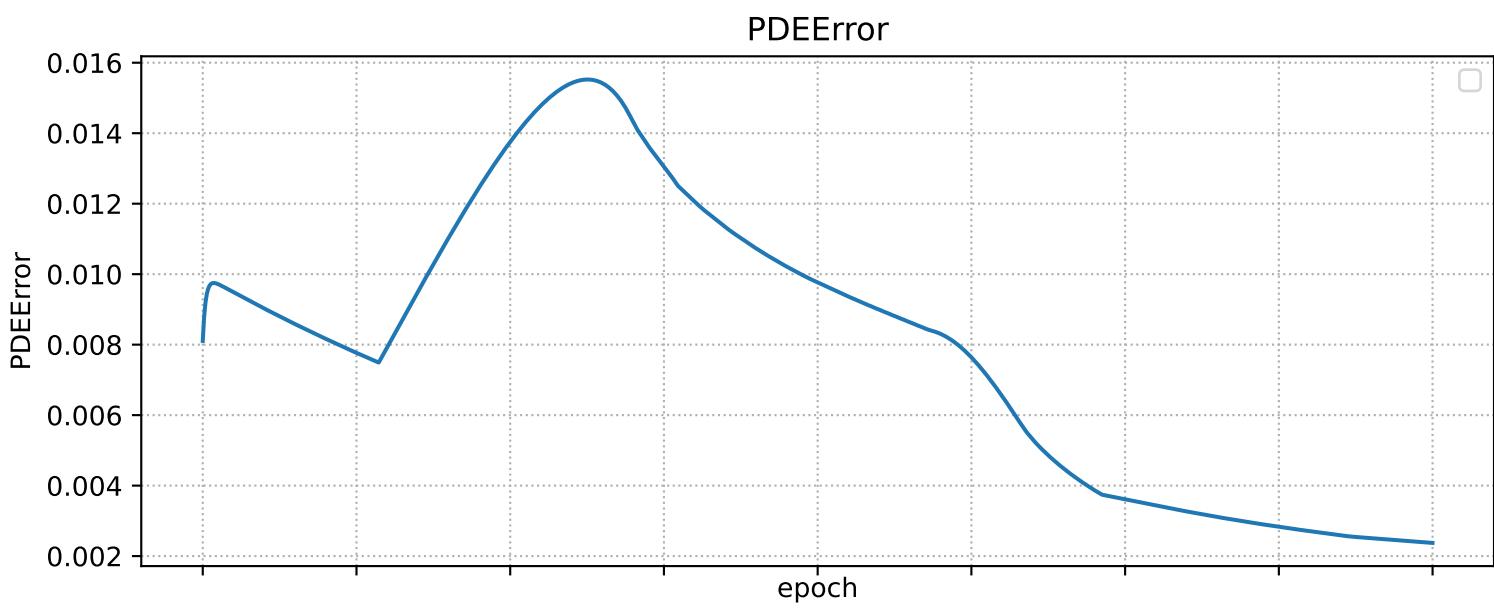
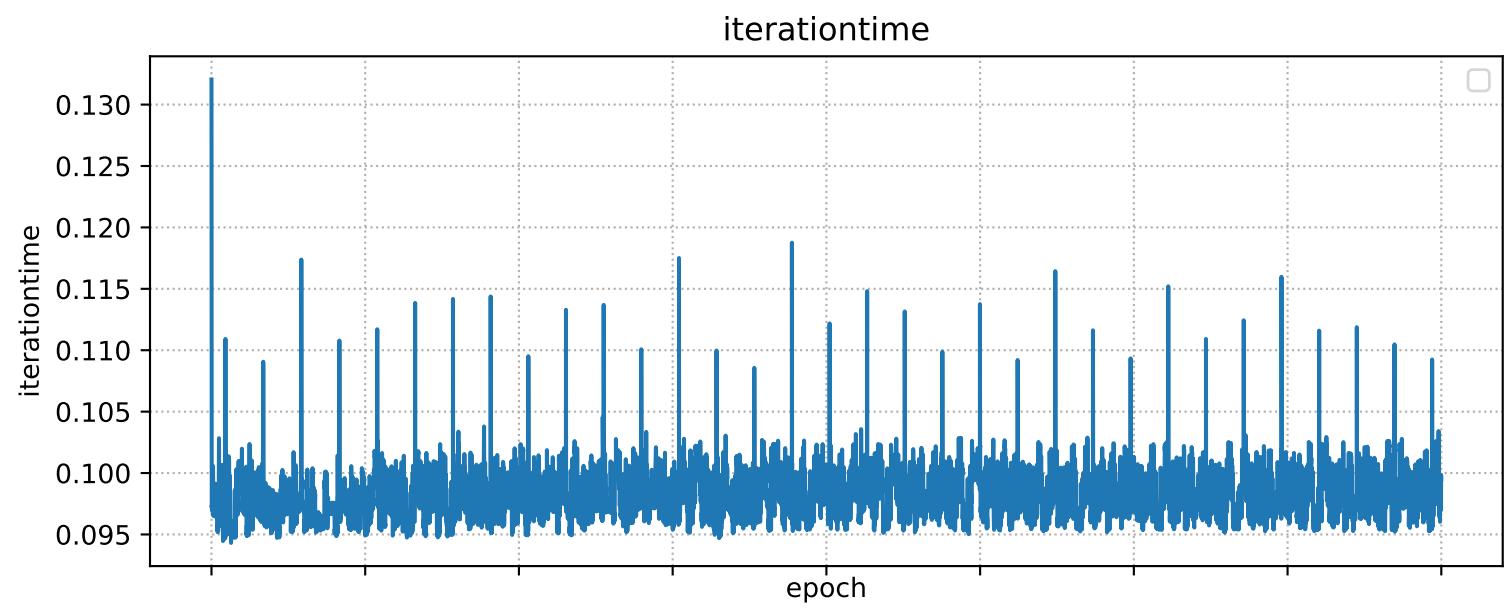
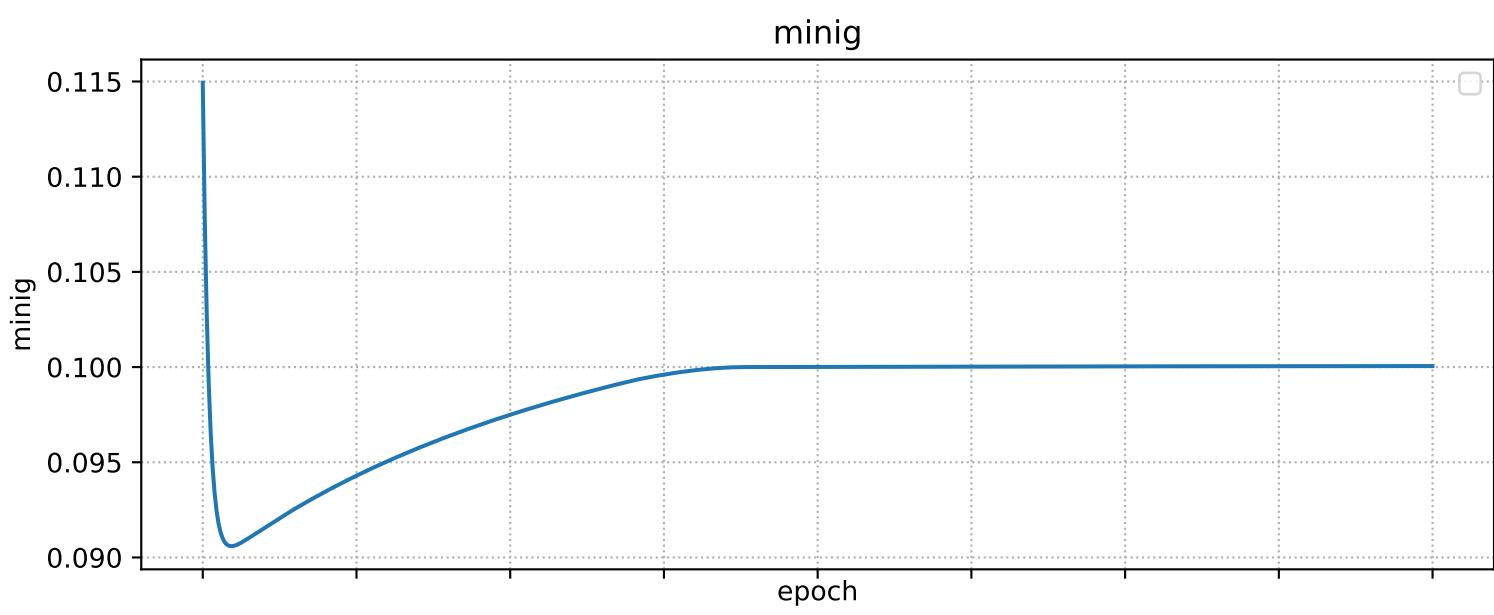
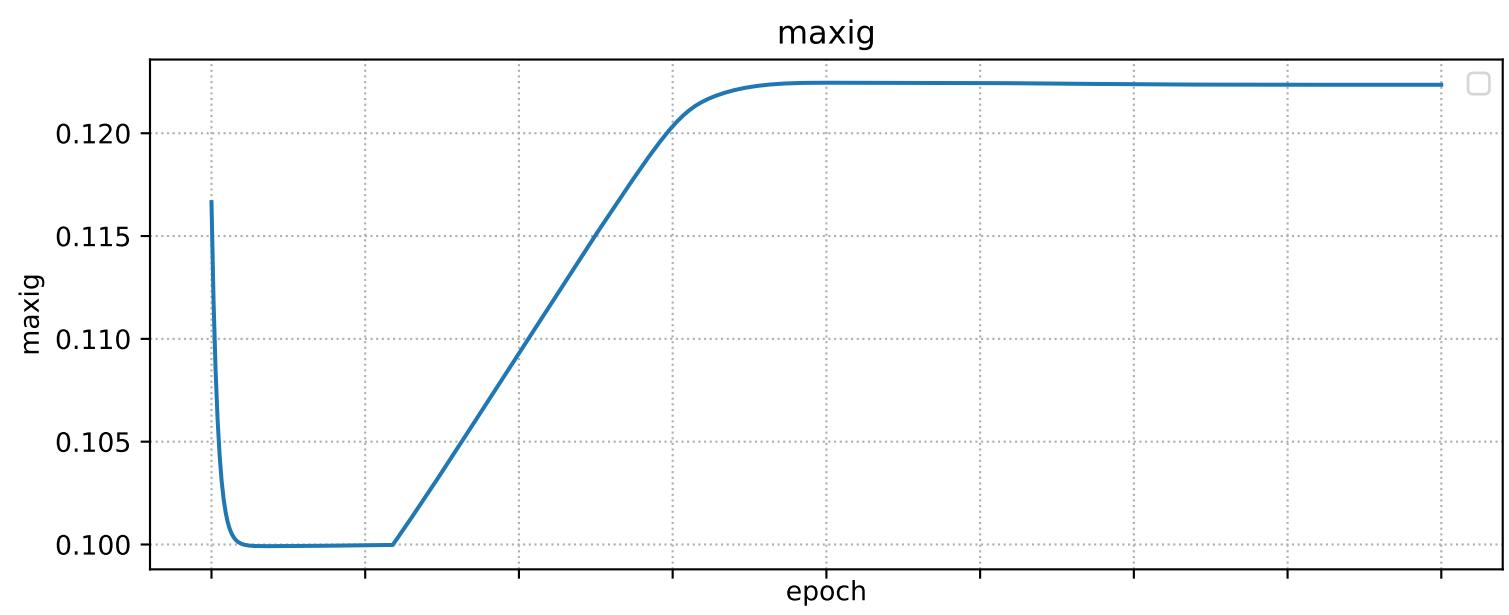
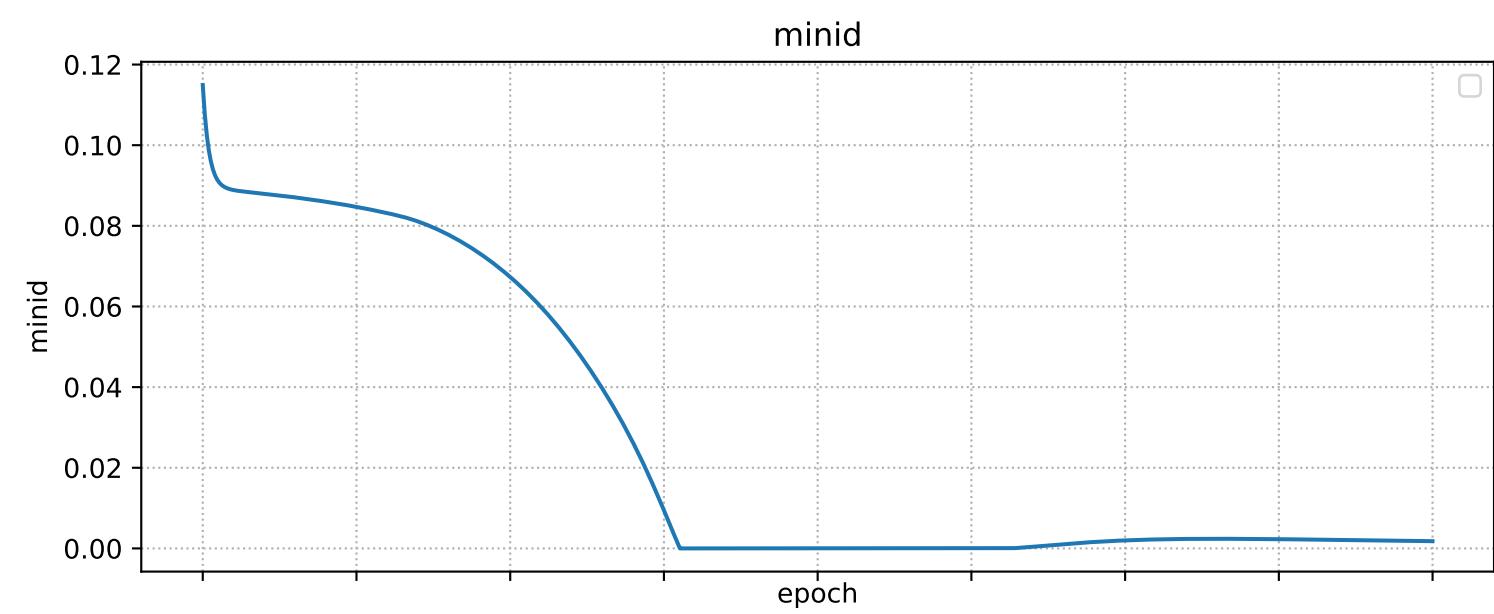
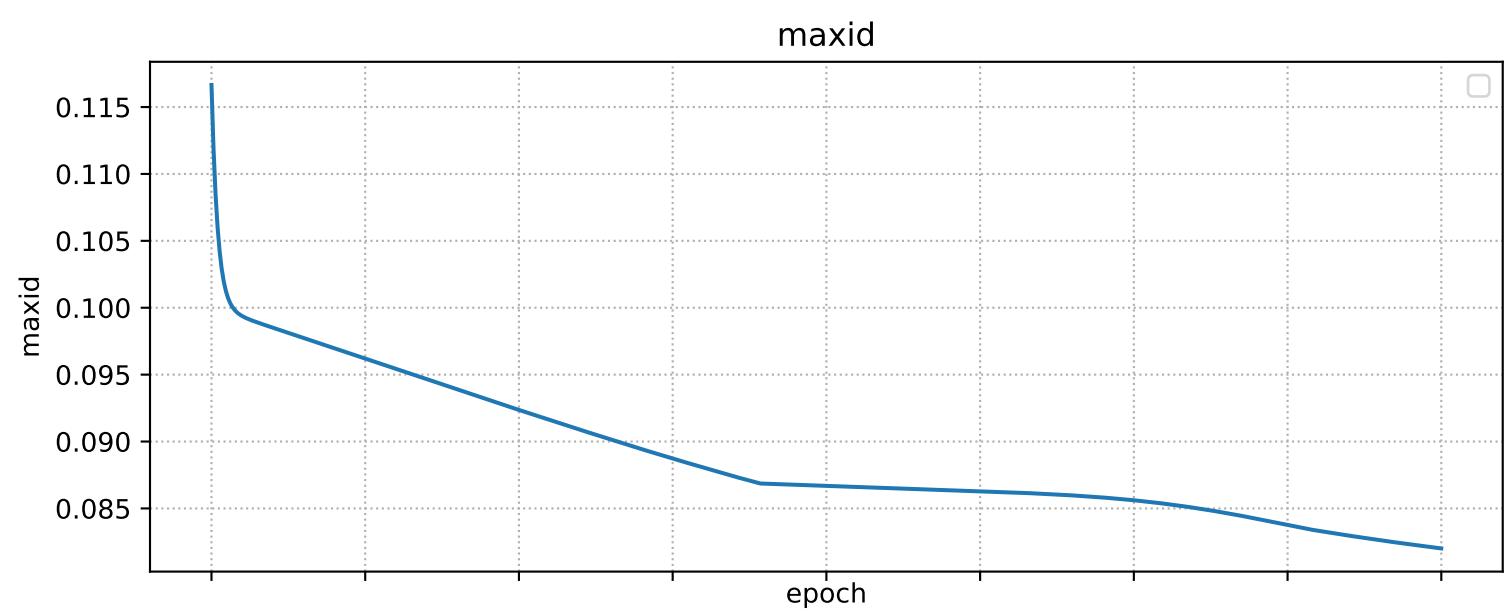
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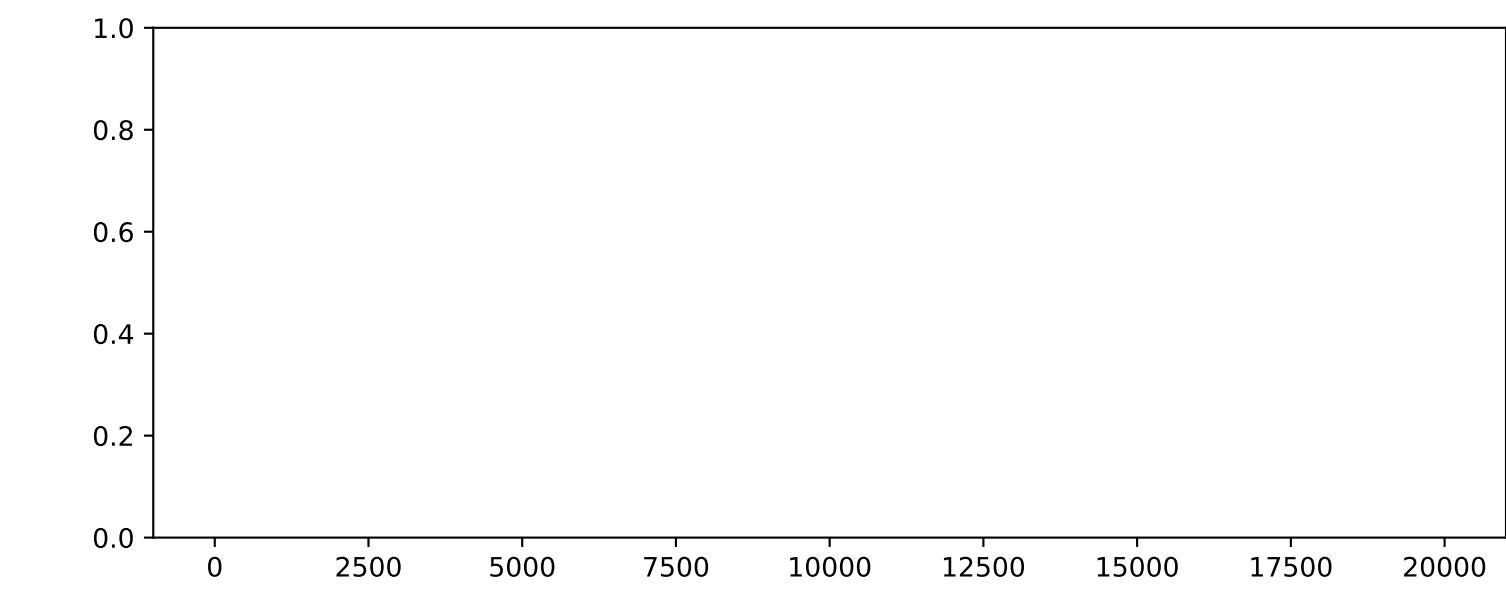
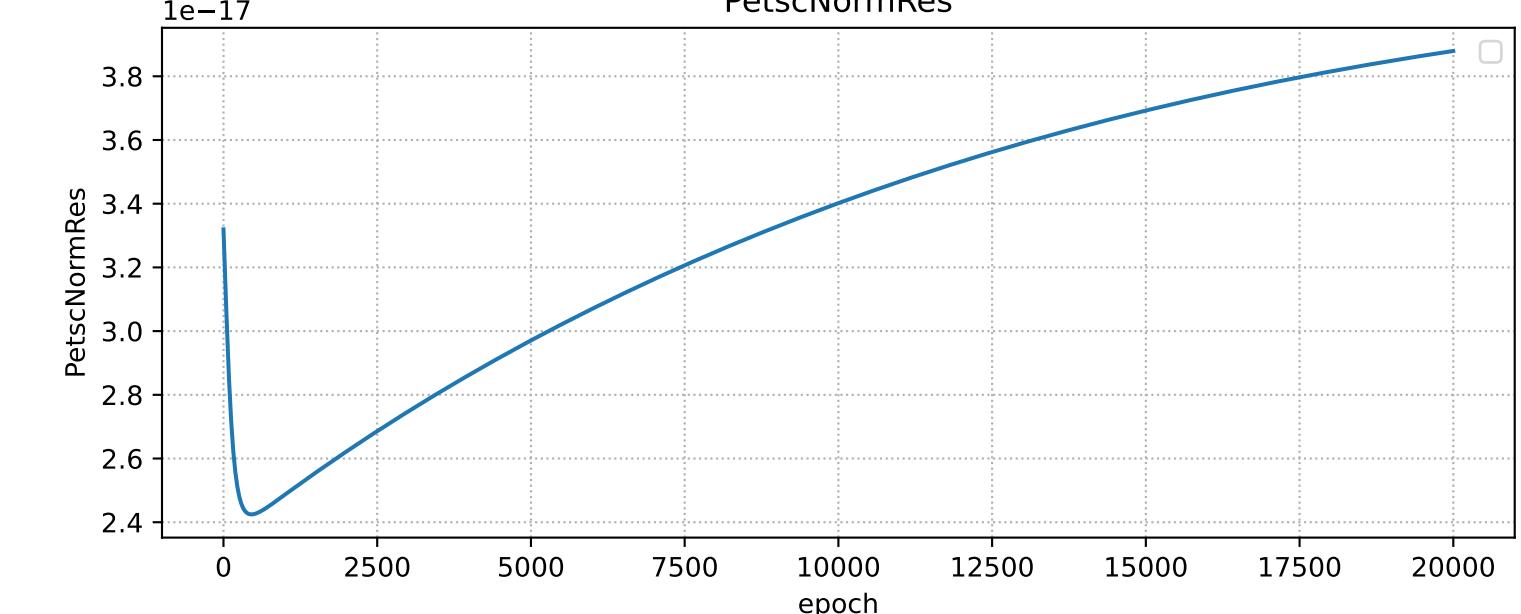
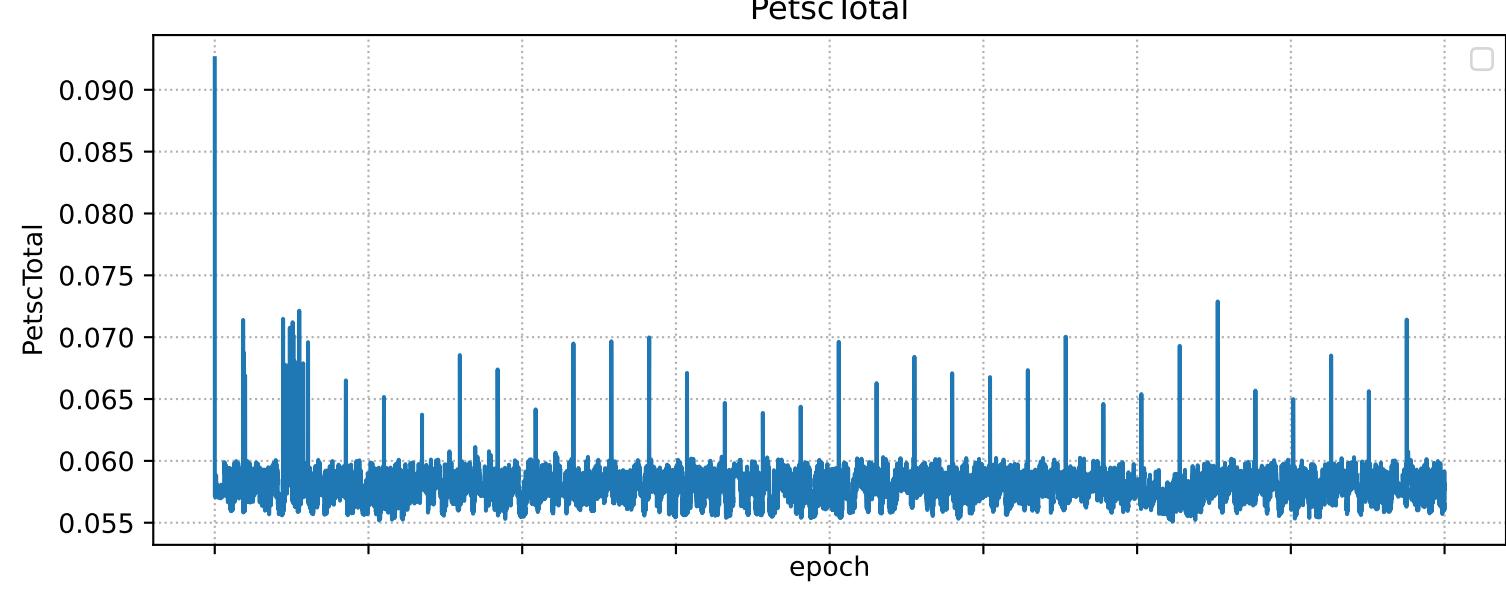
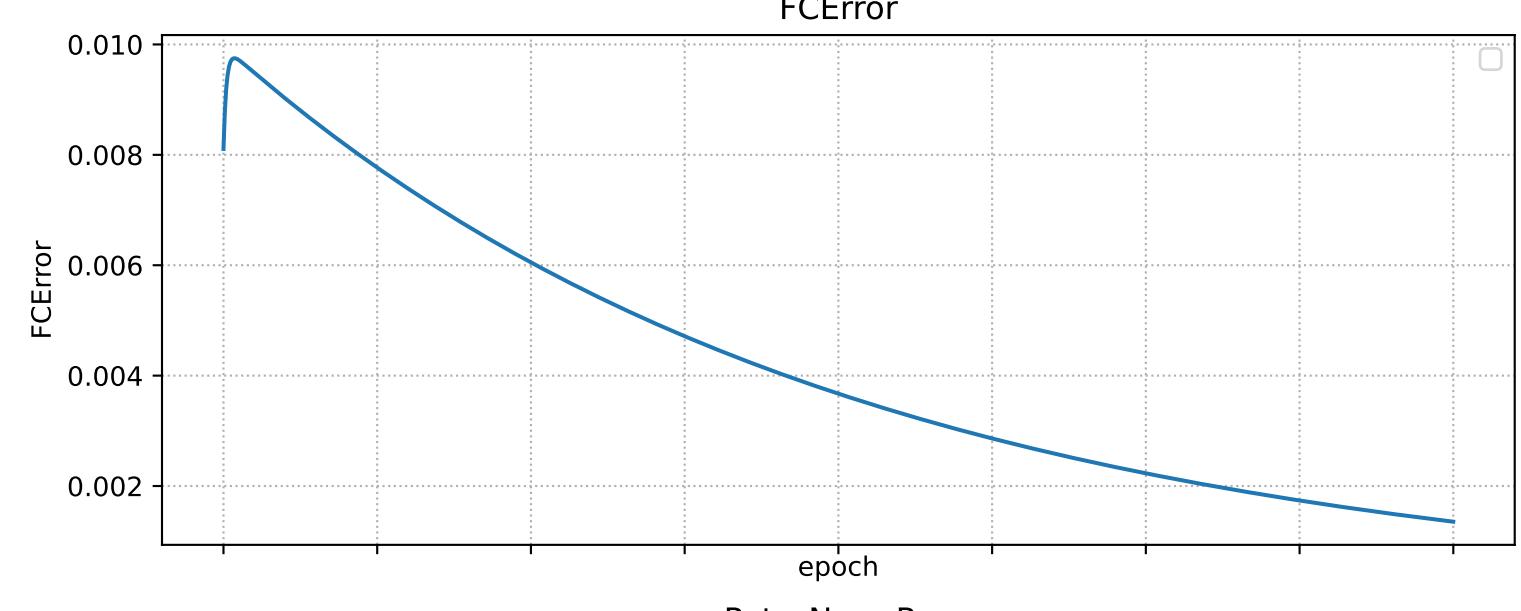
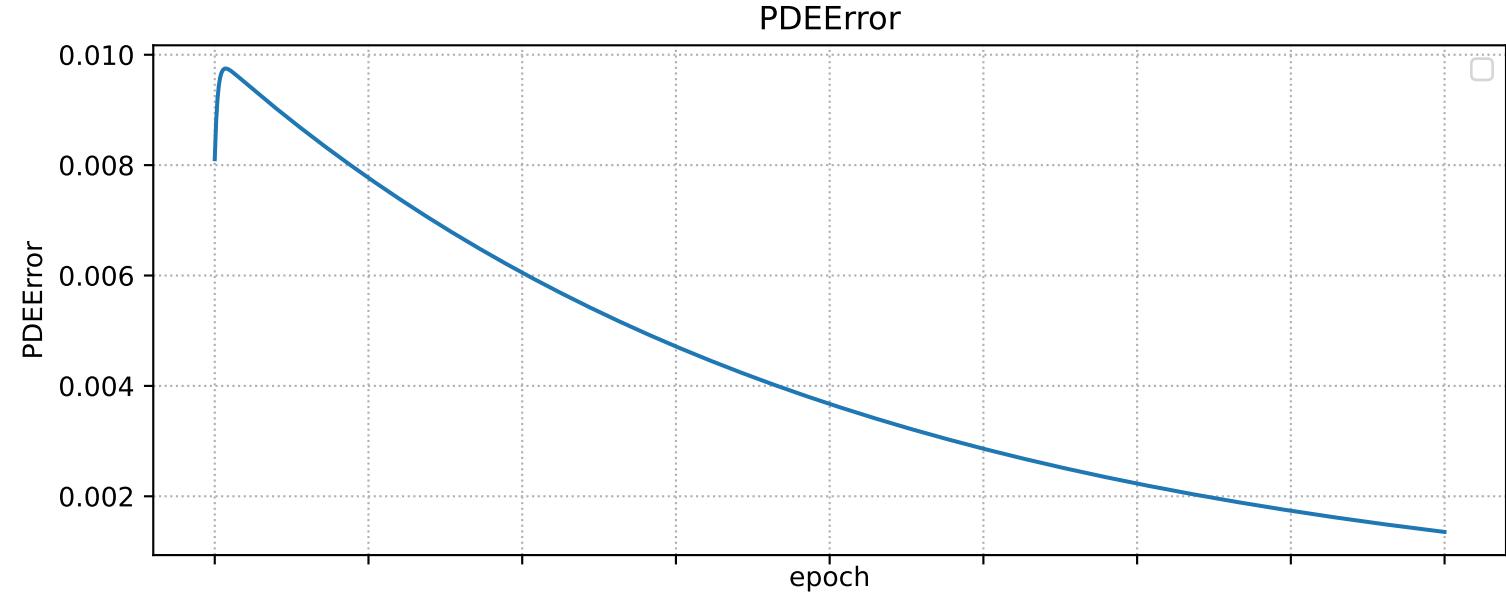
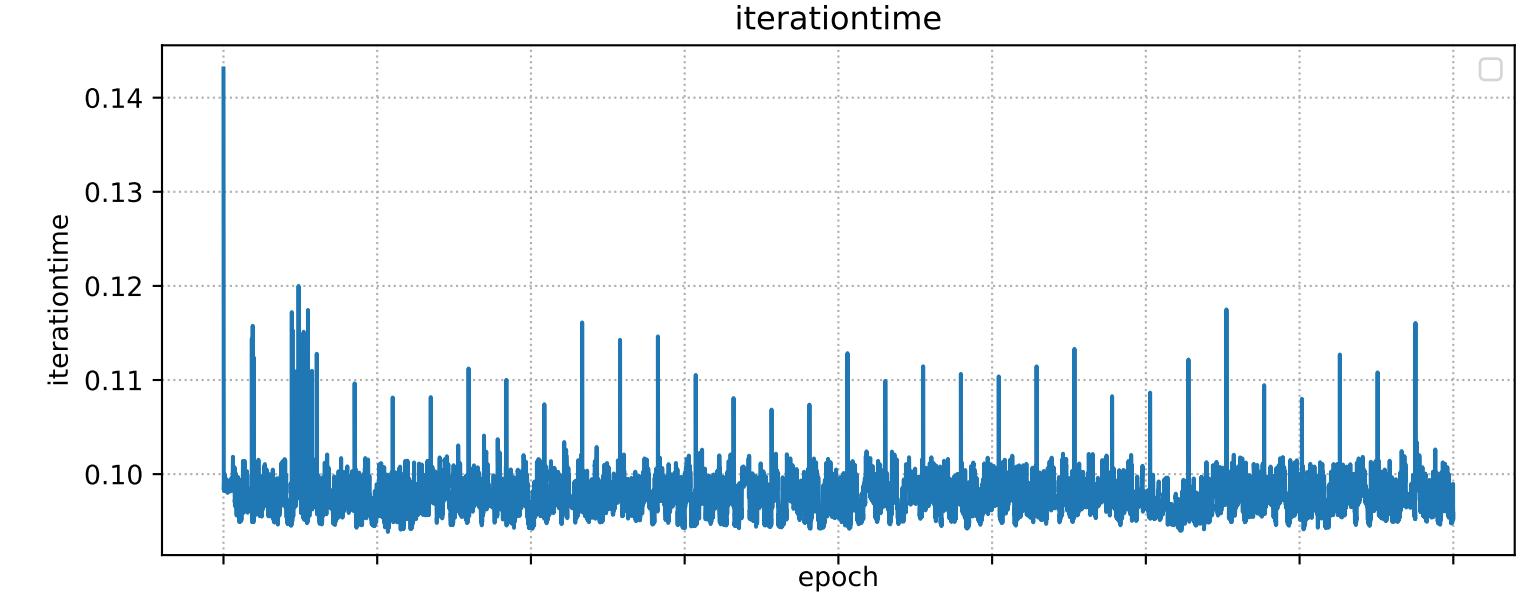
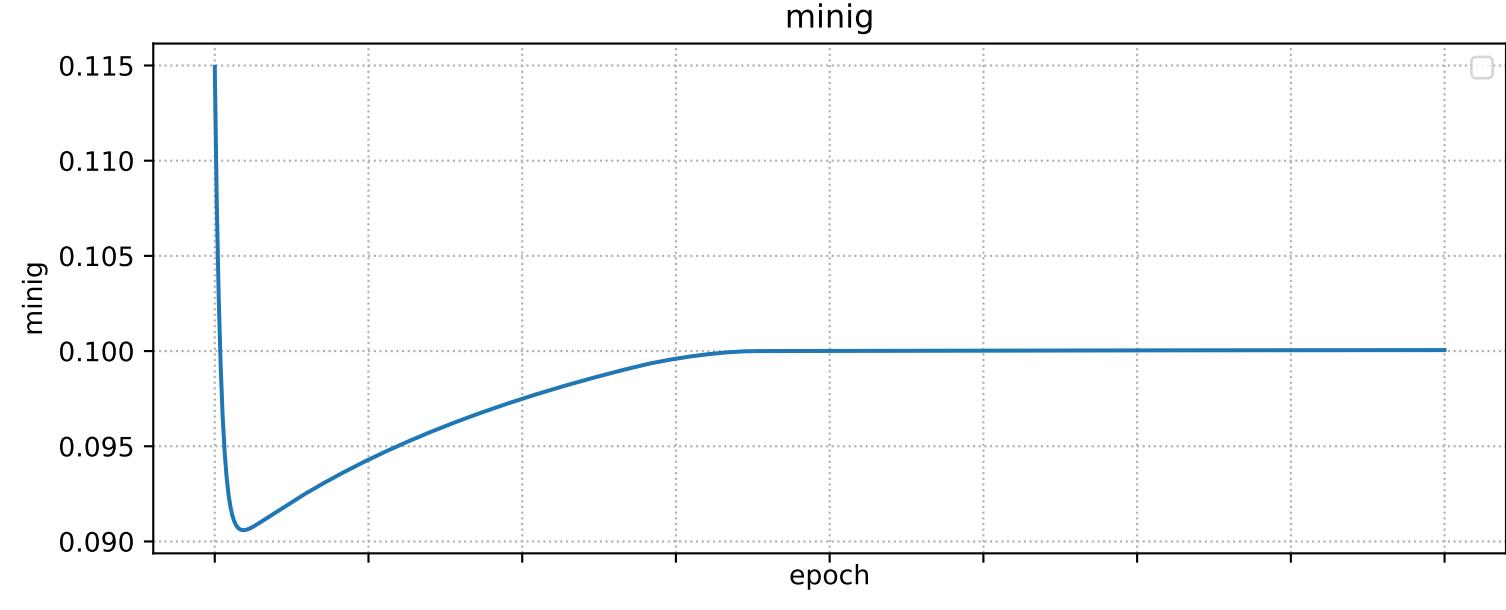
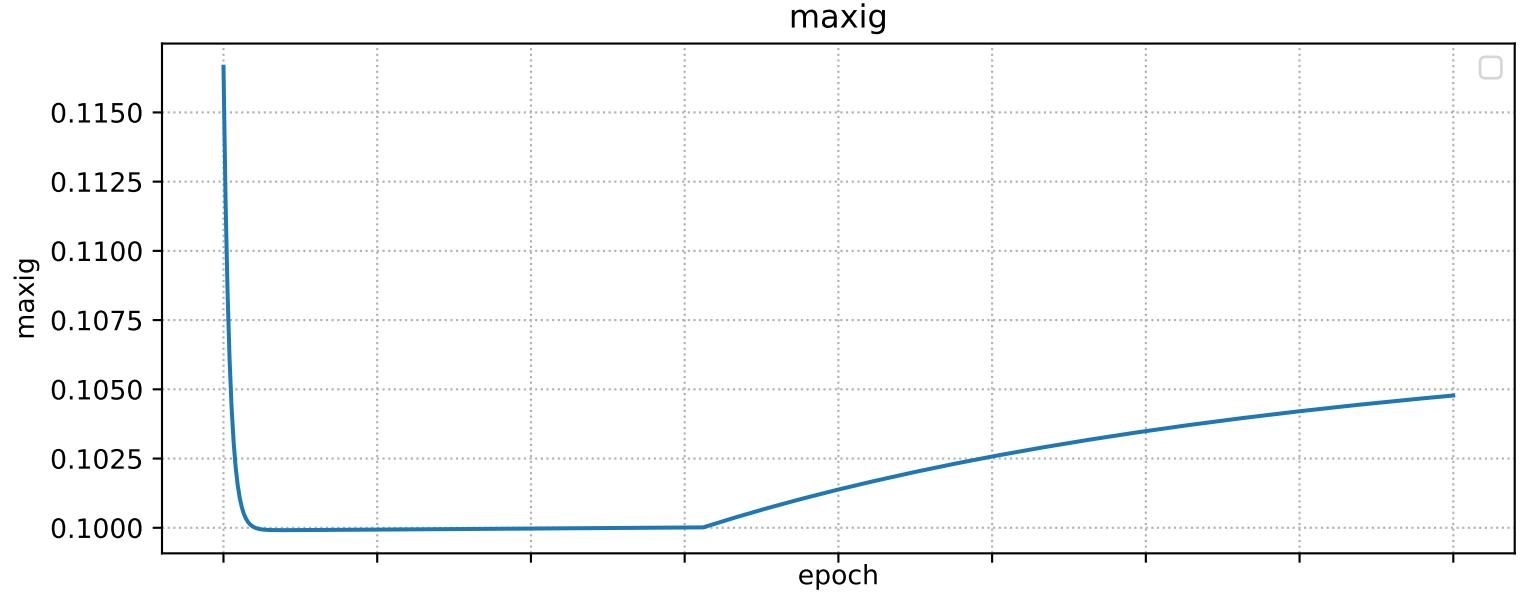
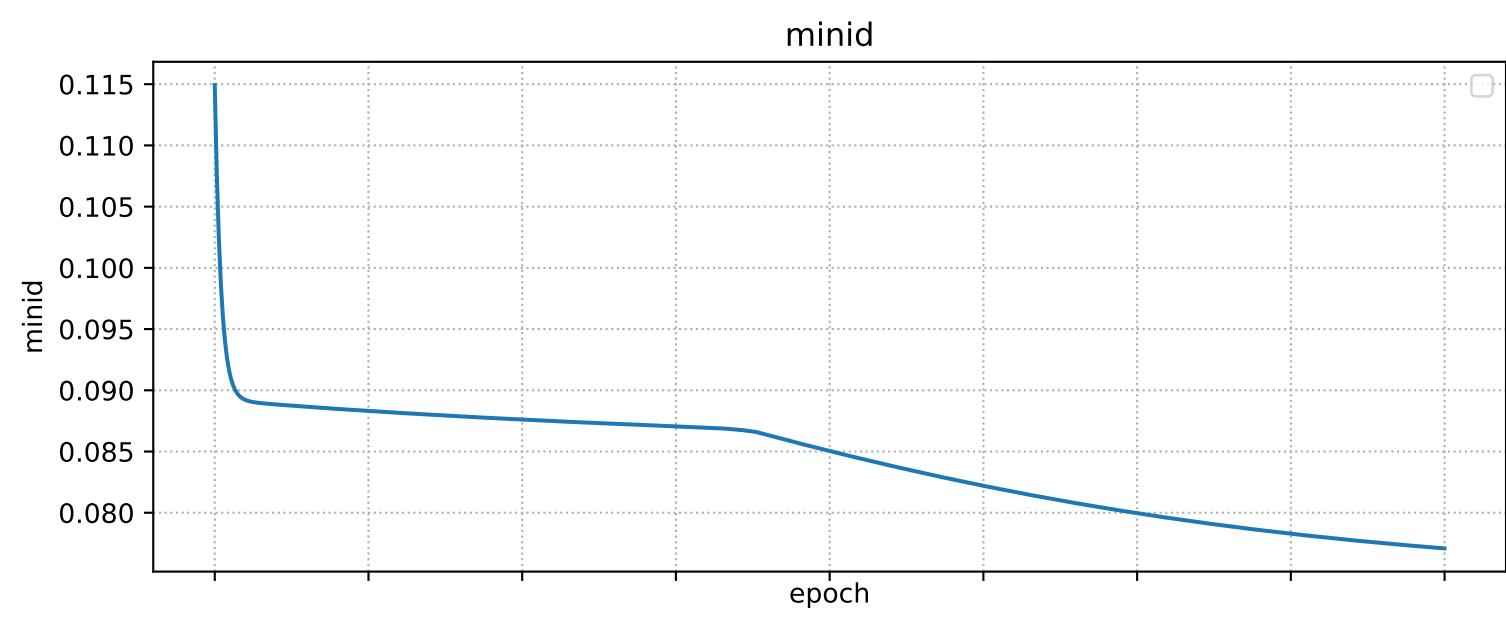
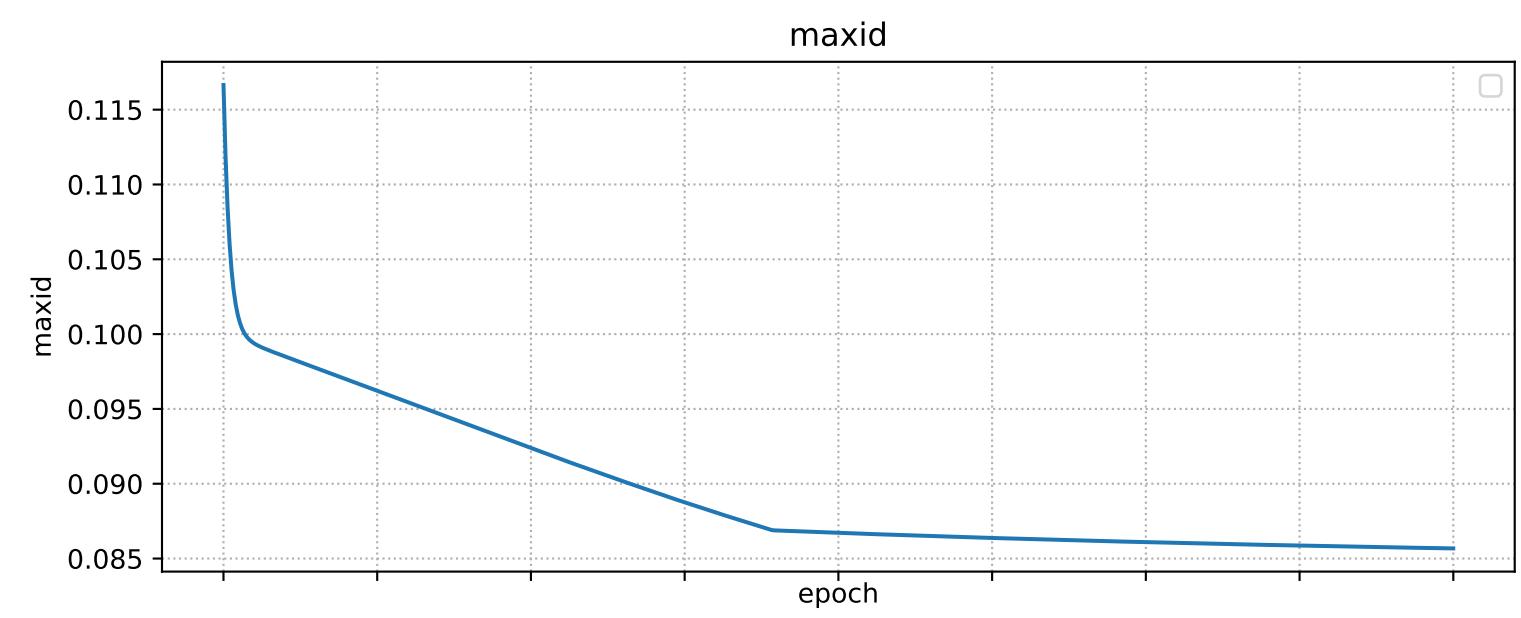


$$\gamma=0.296, \eta=0.05$$

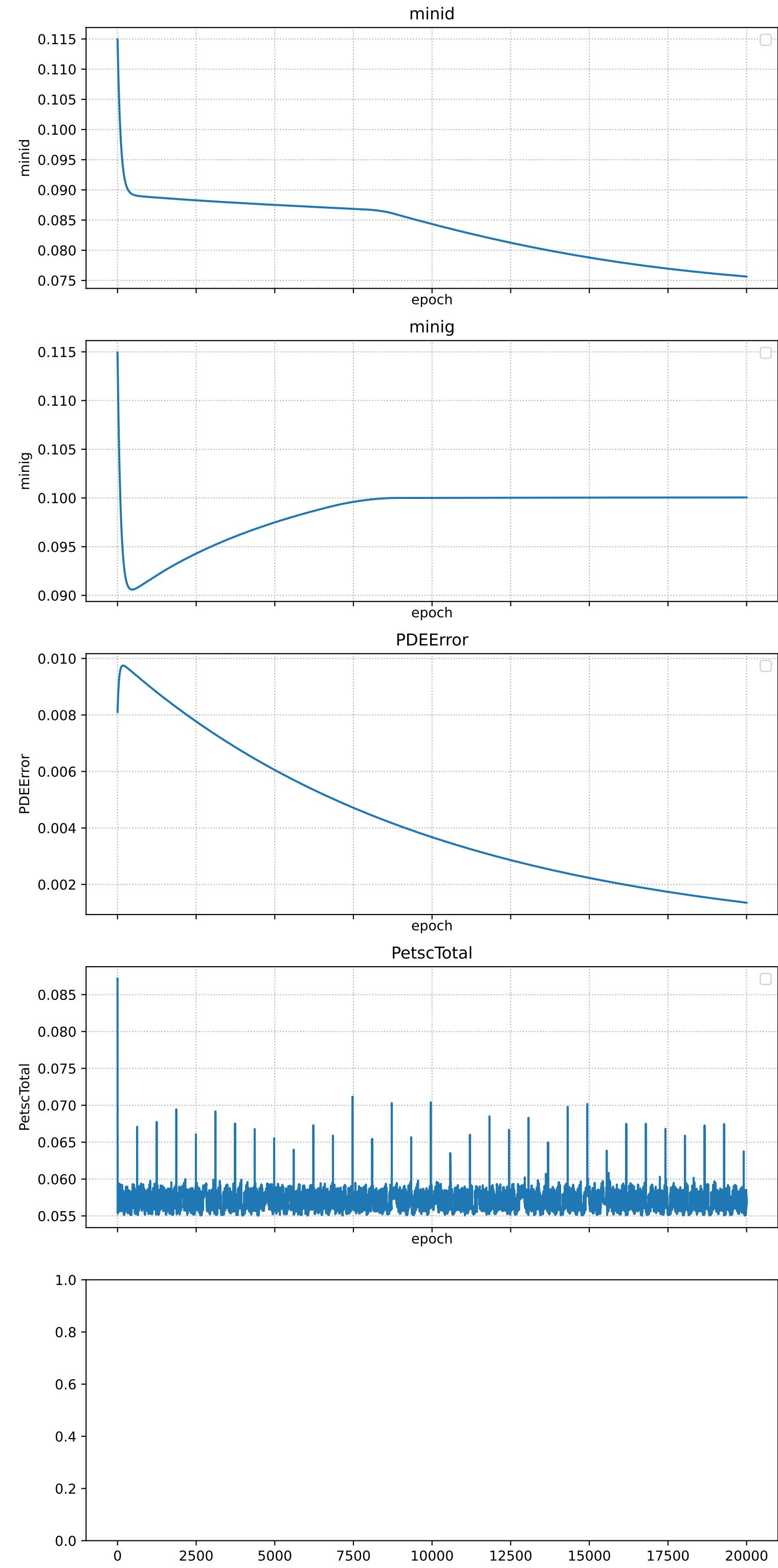
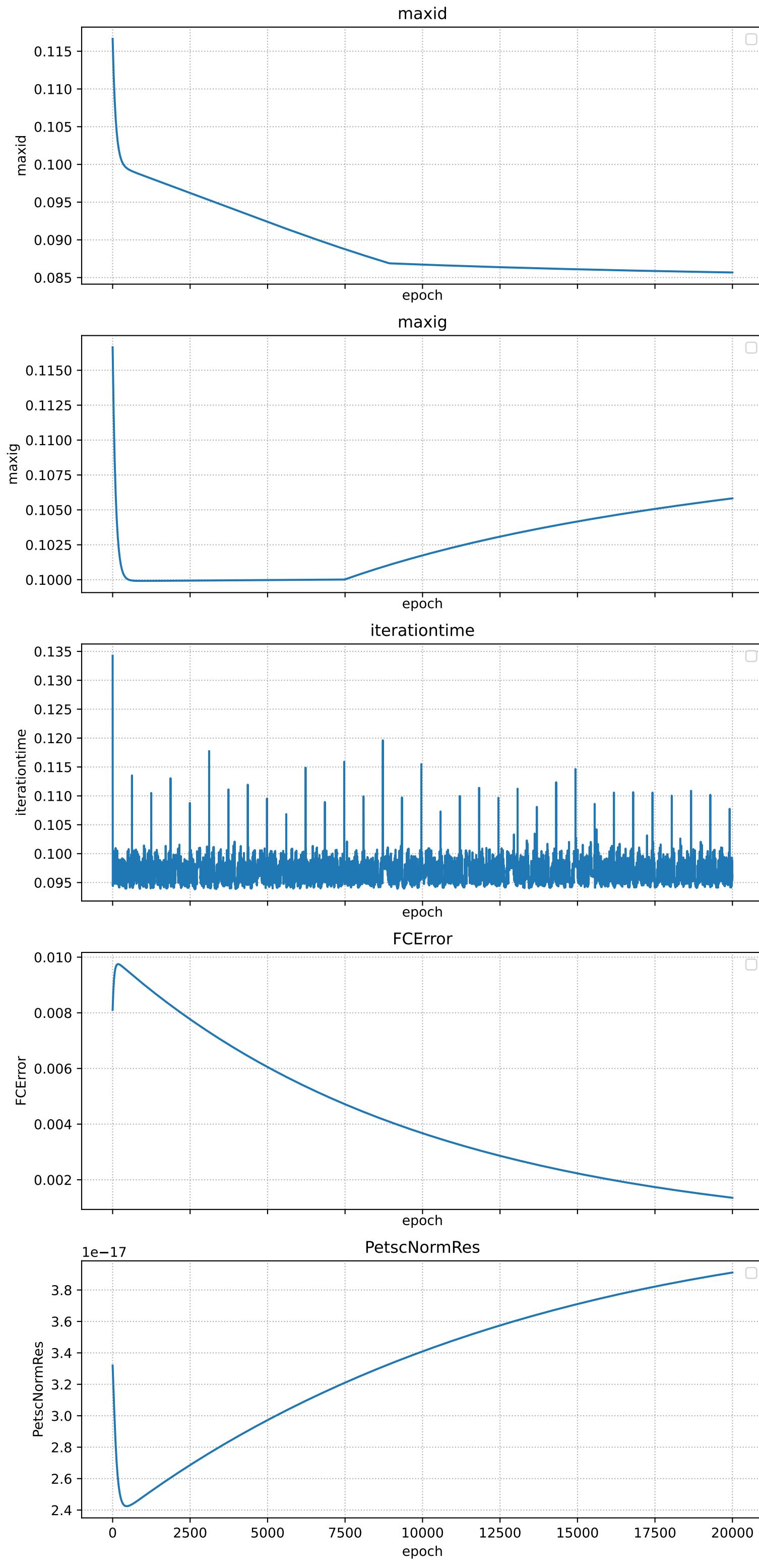


$$\gamma=0.333, \eta=0.05$$

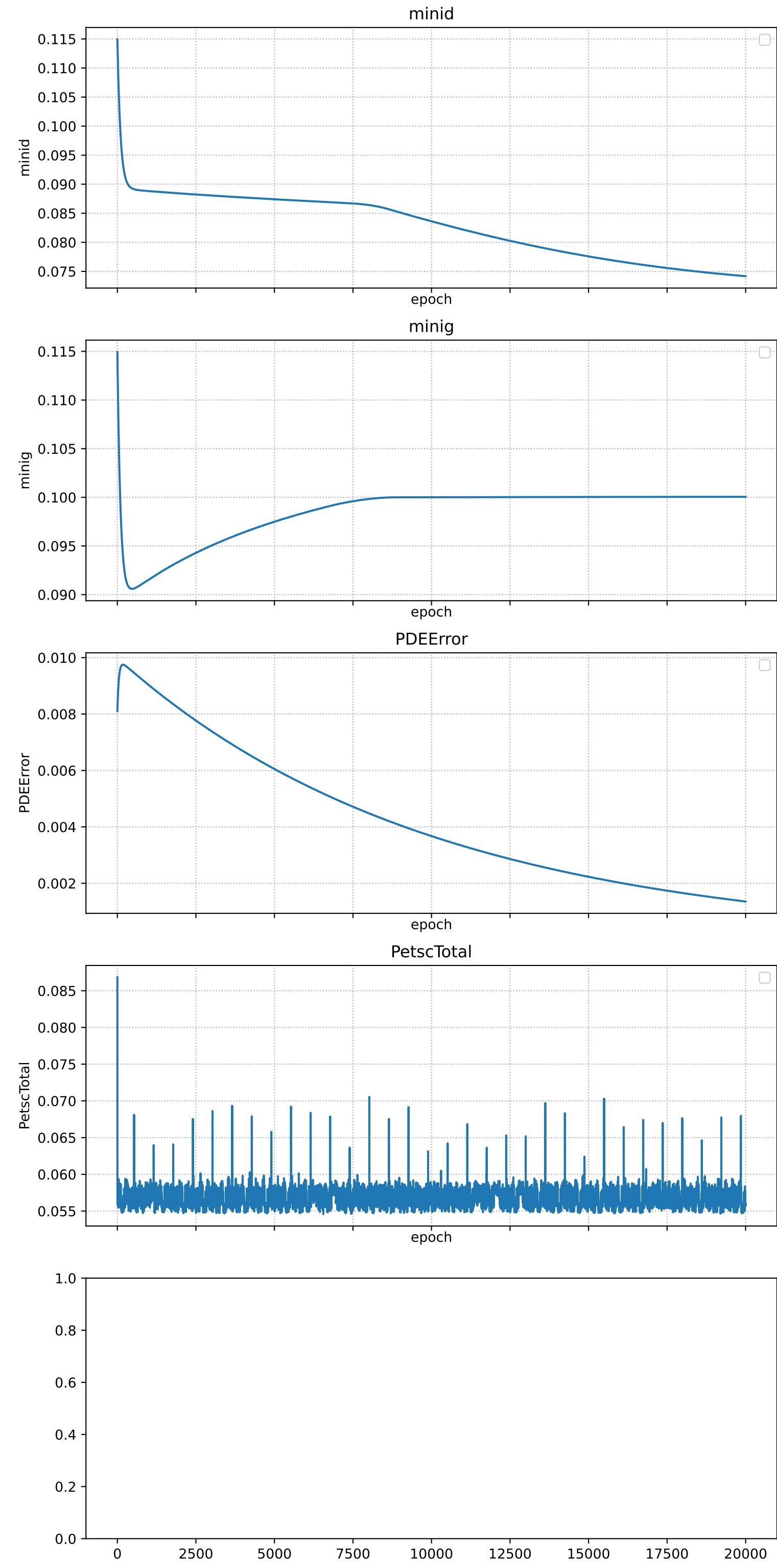
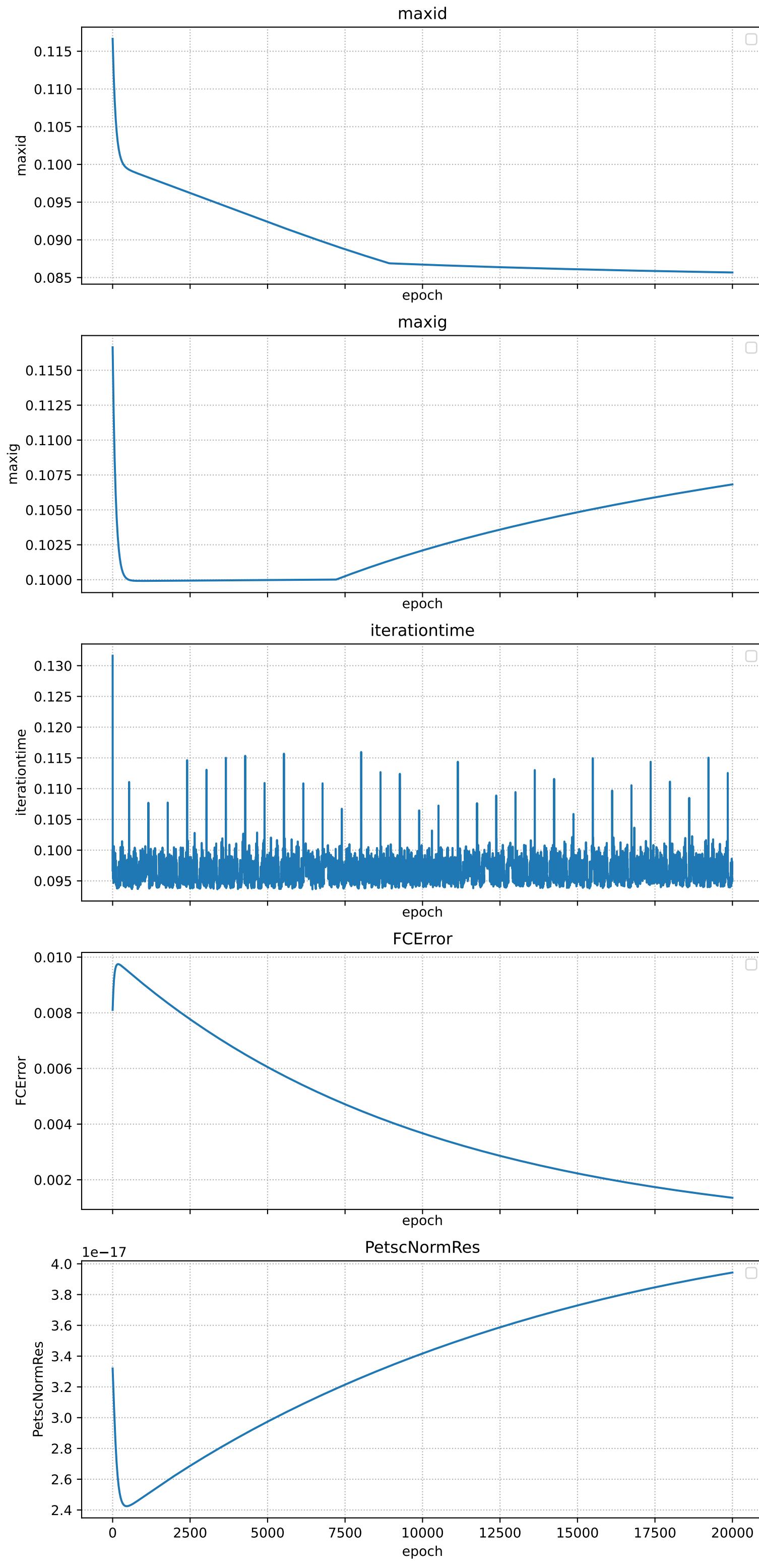




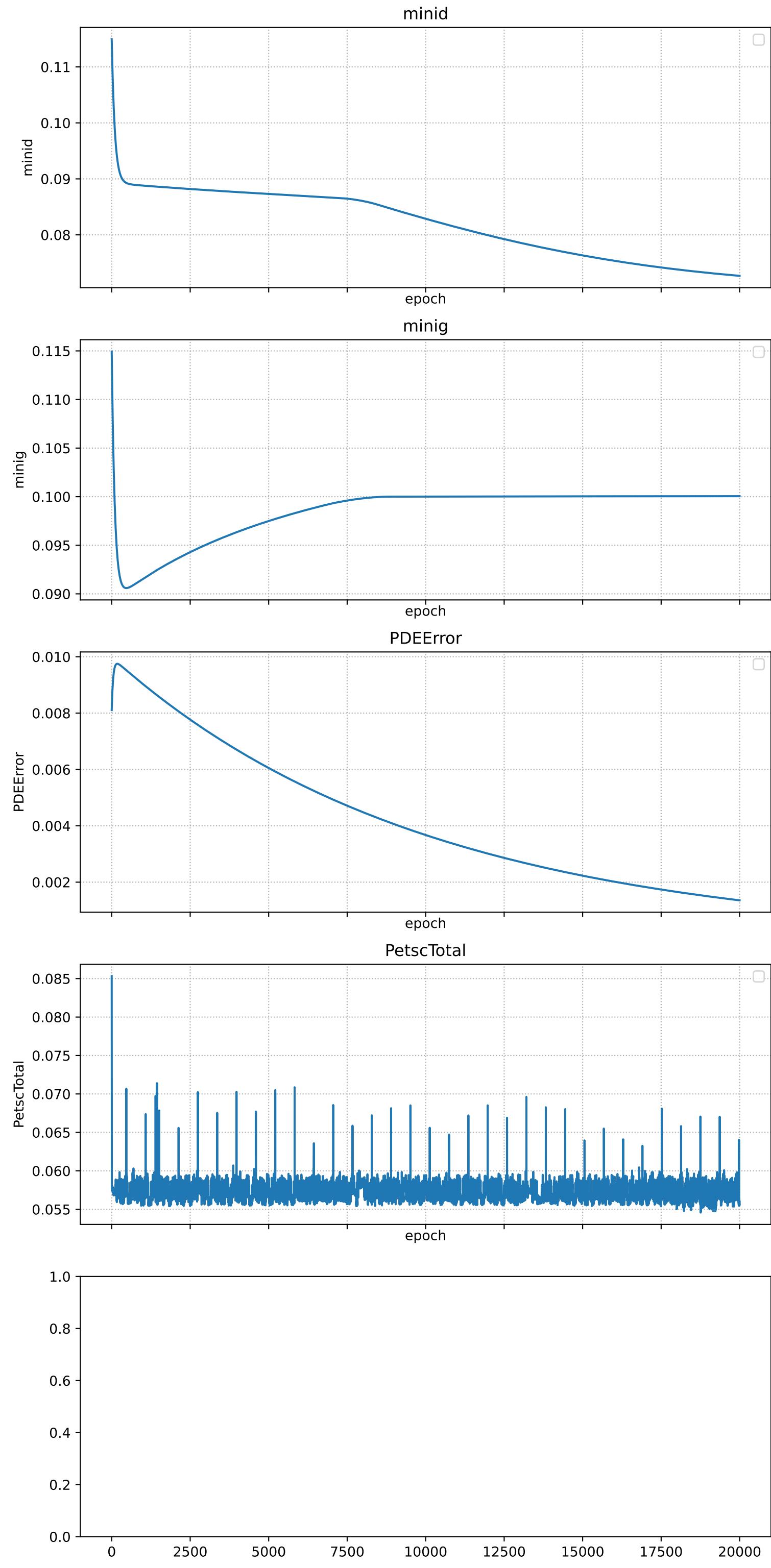
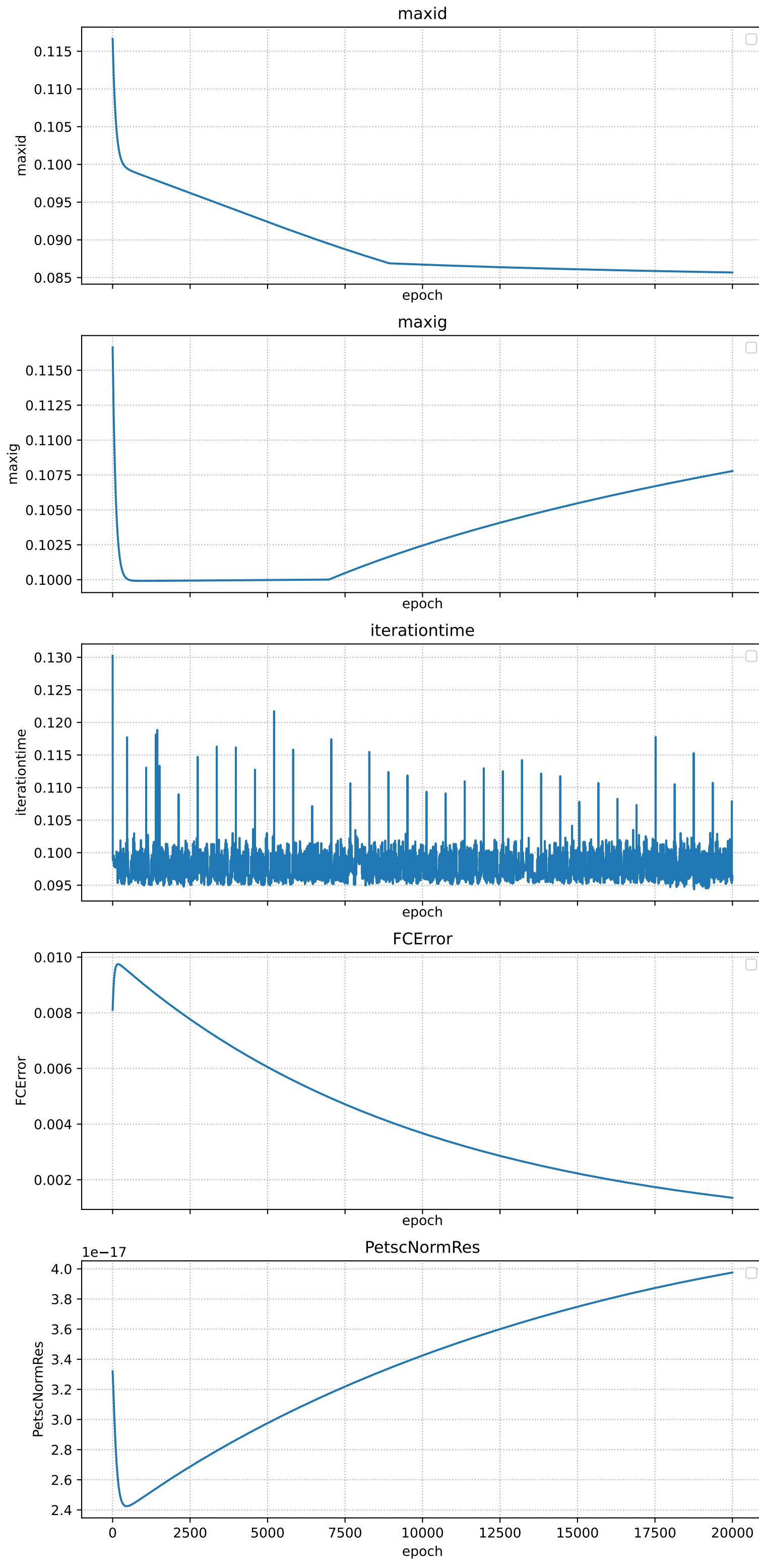
$$\gamma=0.037, \eta=0.01$$



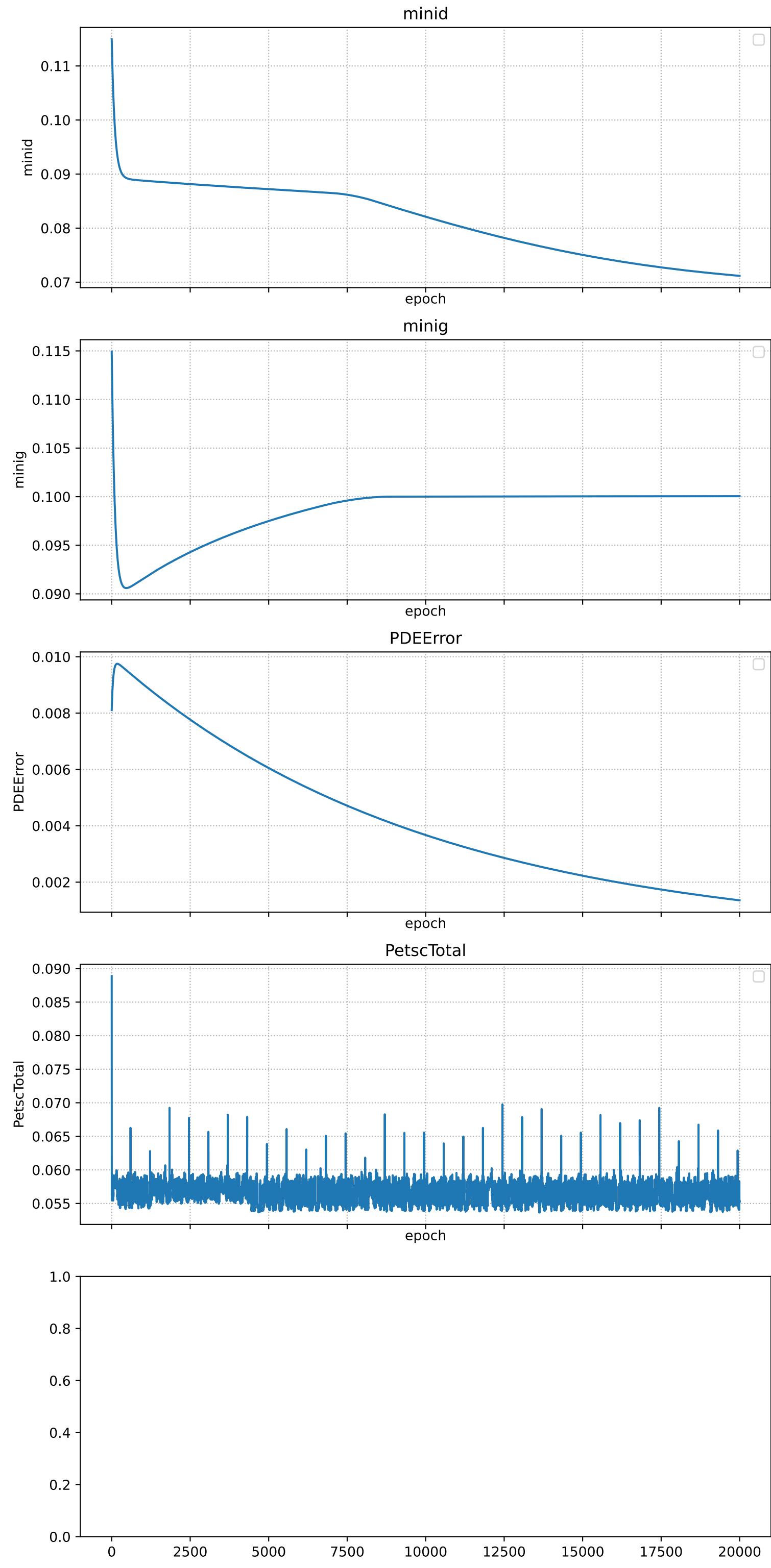
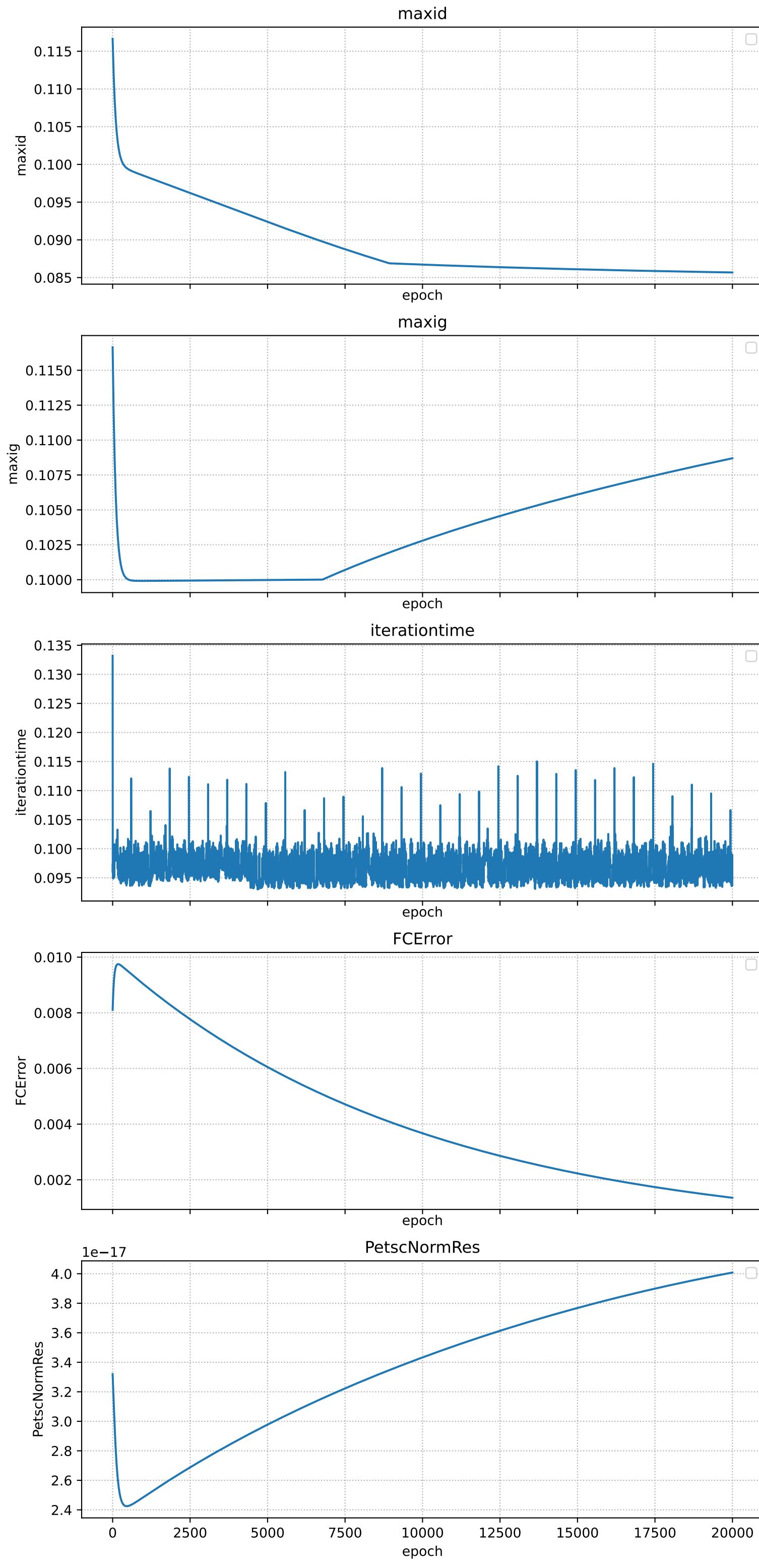
$$\gamma=0.074, \eta=0.01$$



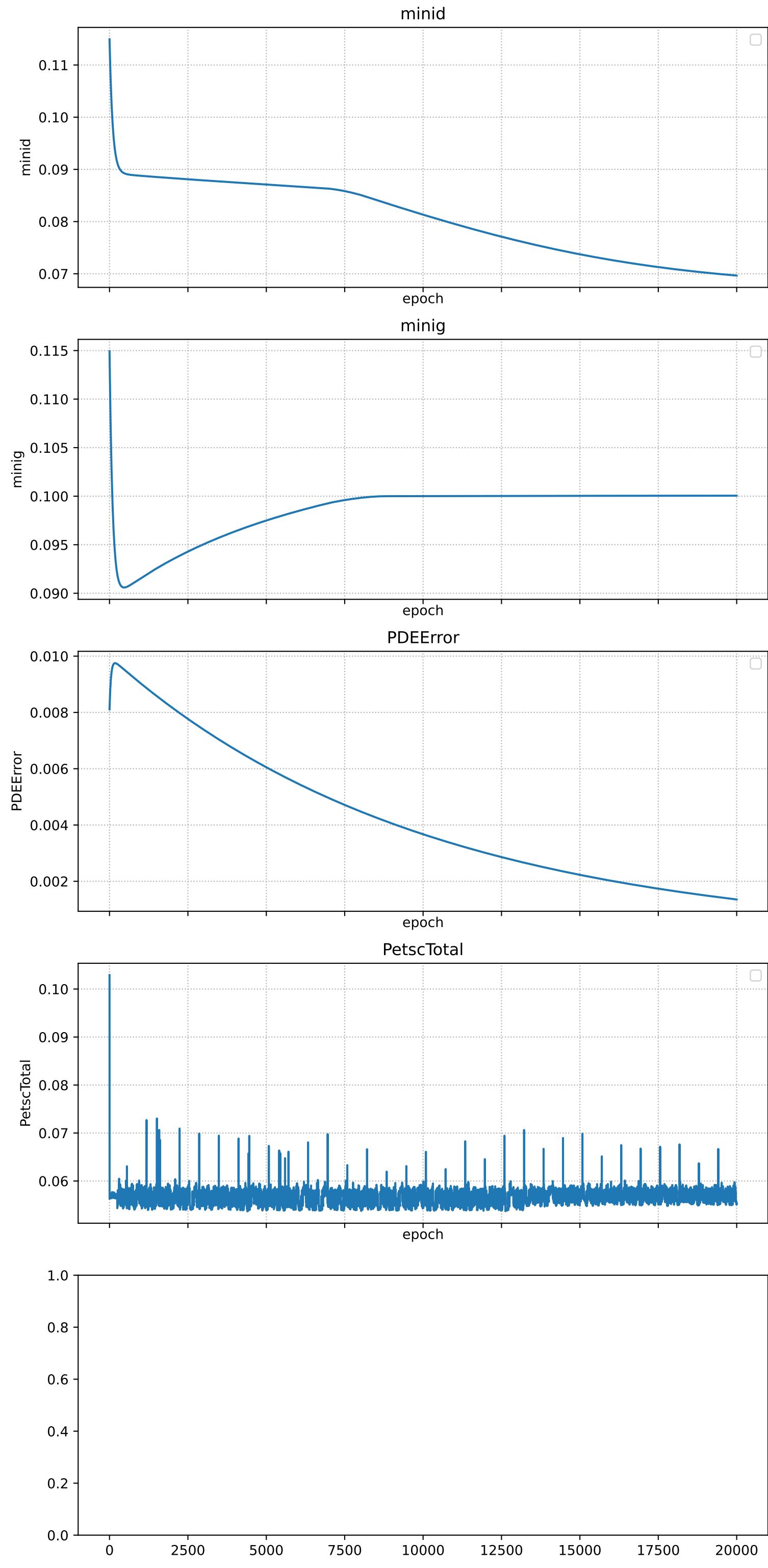
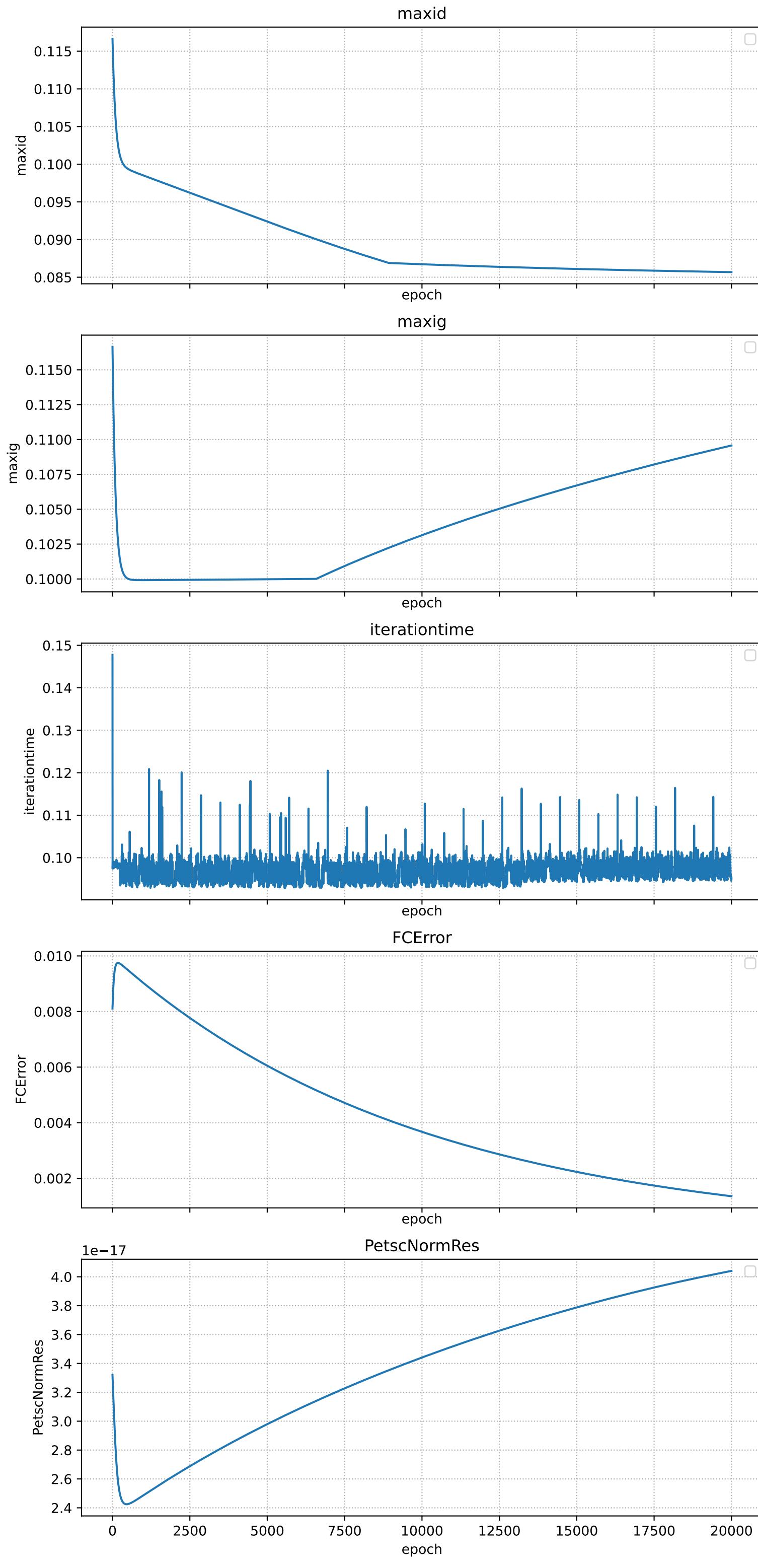
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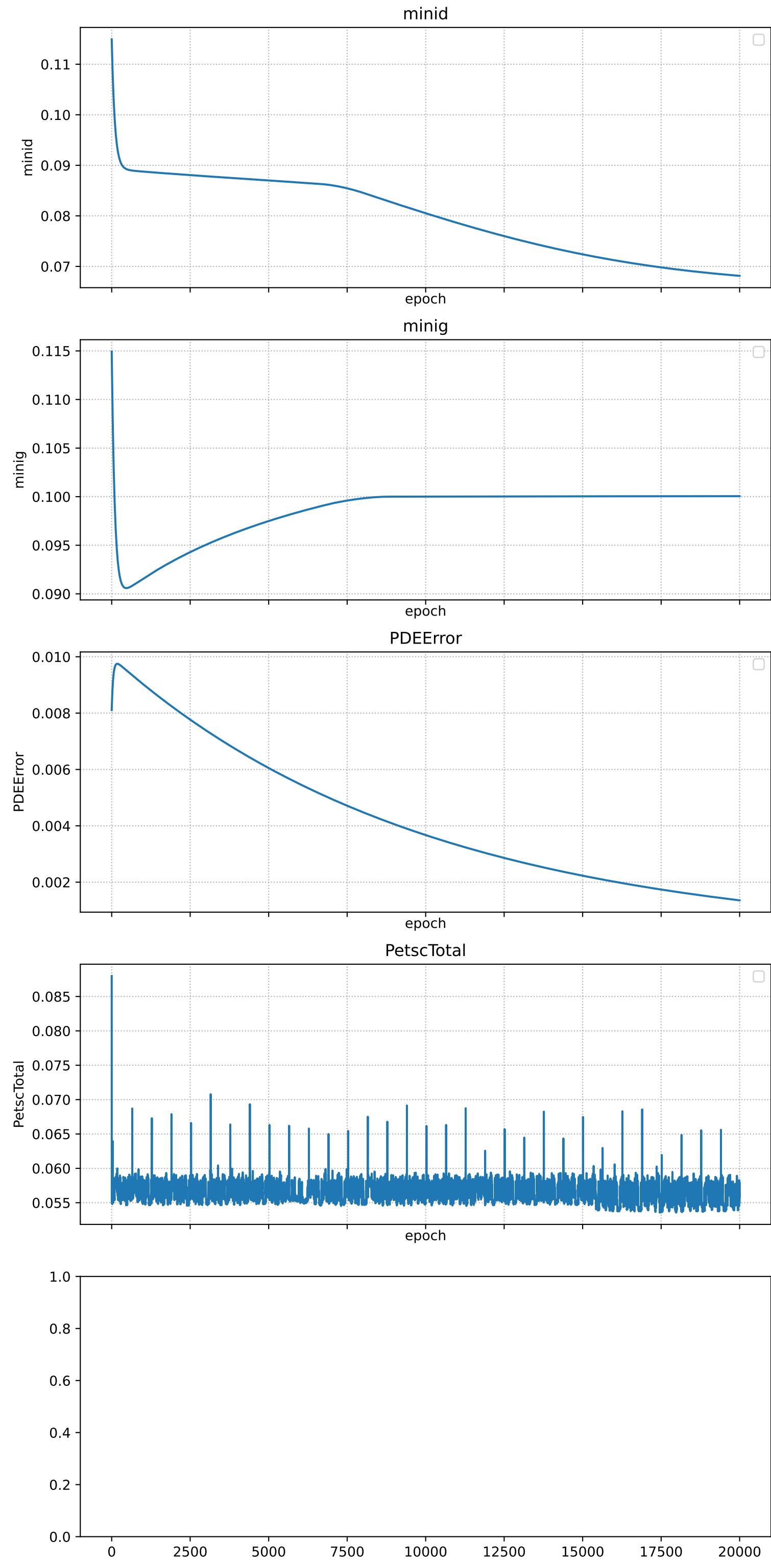
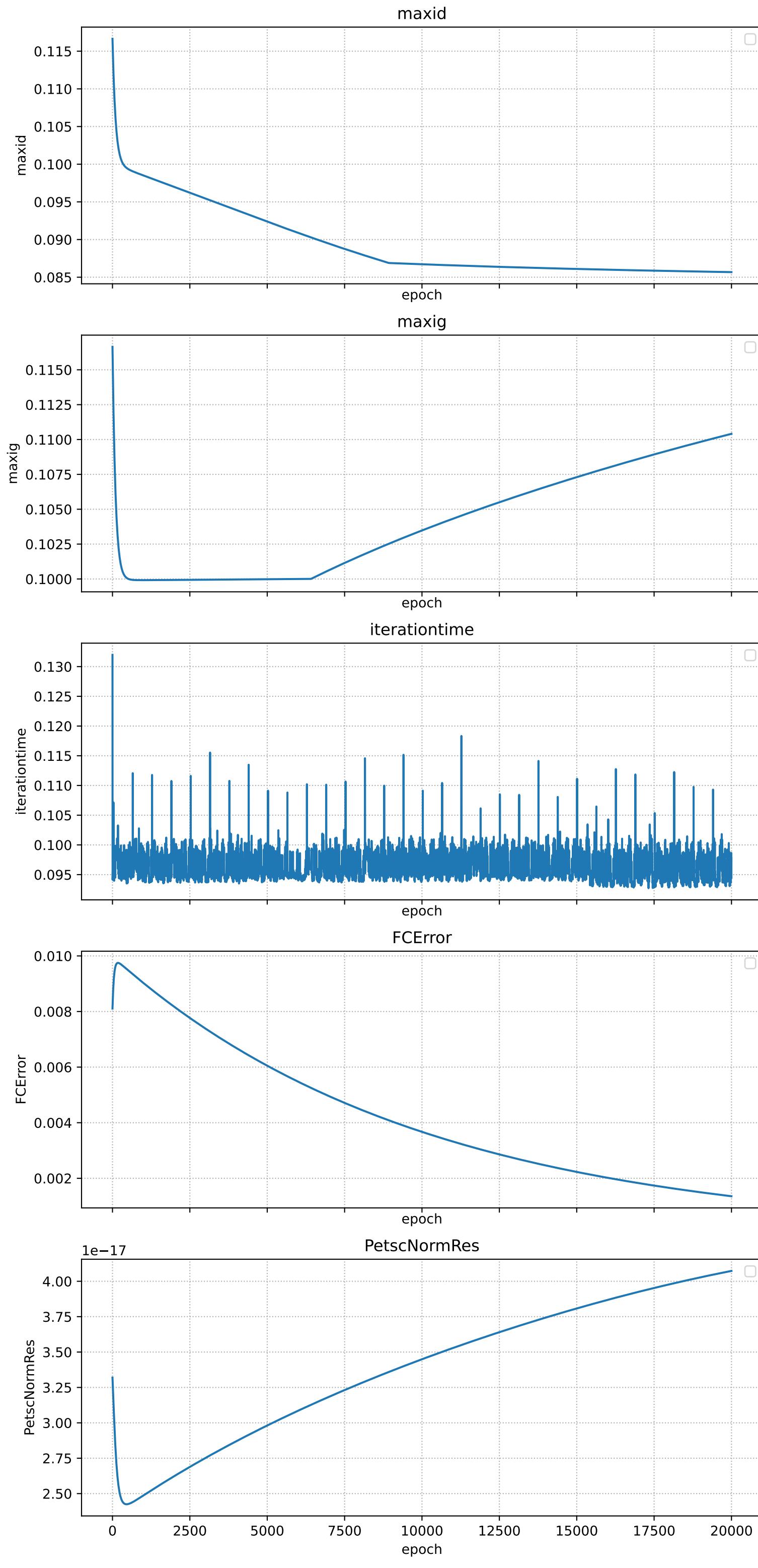
$$\gamma=0.148, \eta=0.01$$



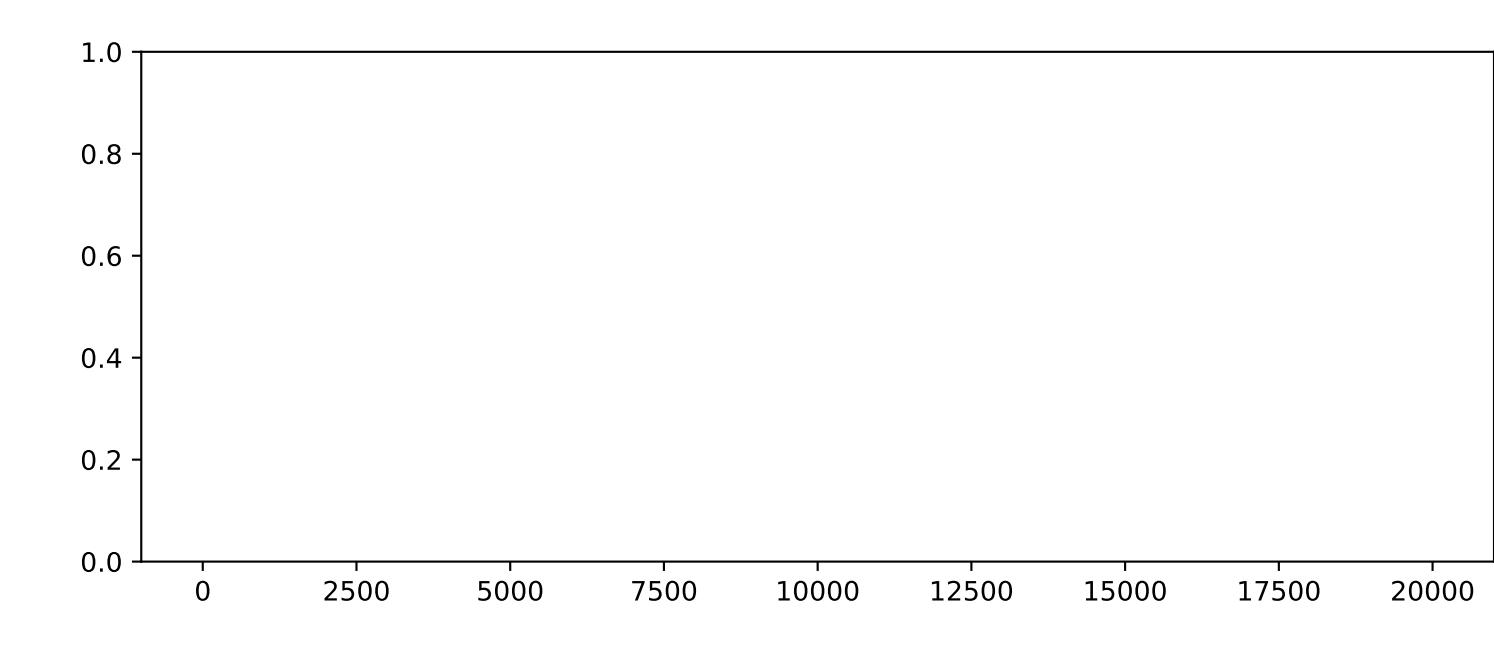
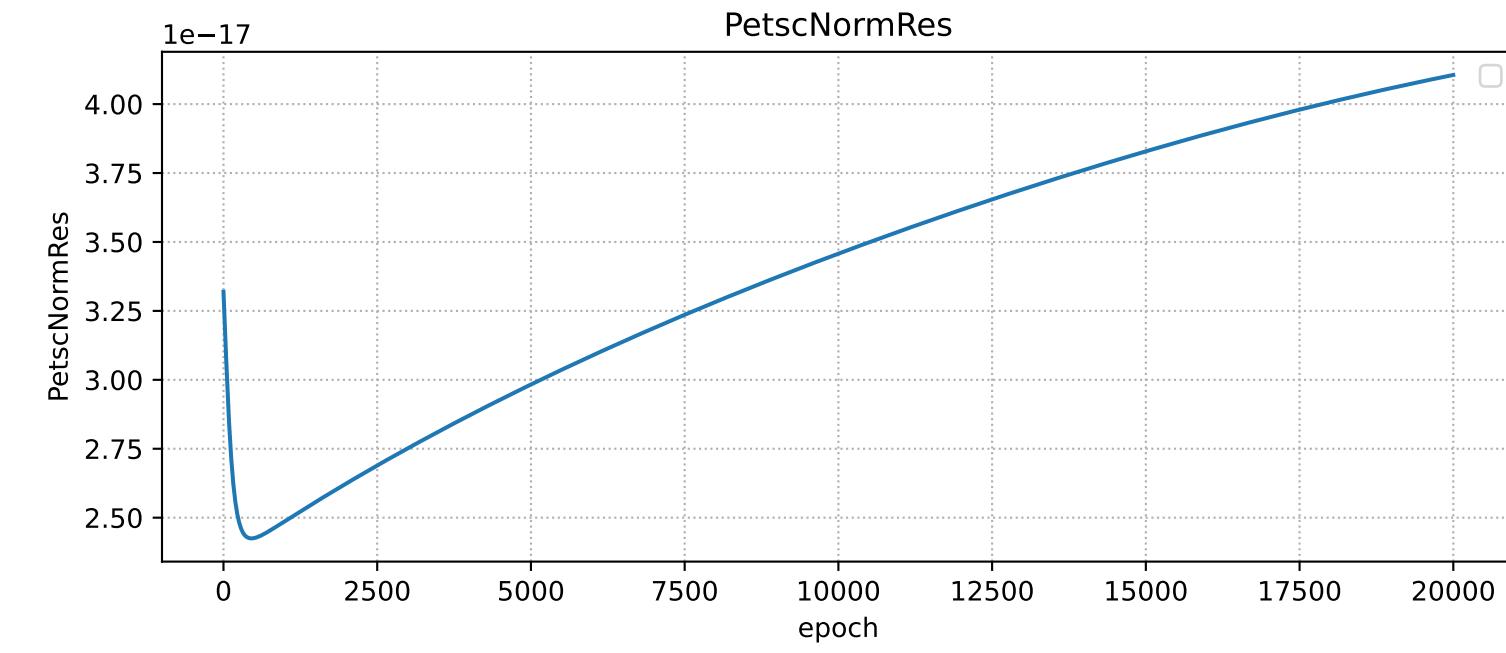
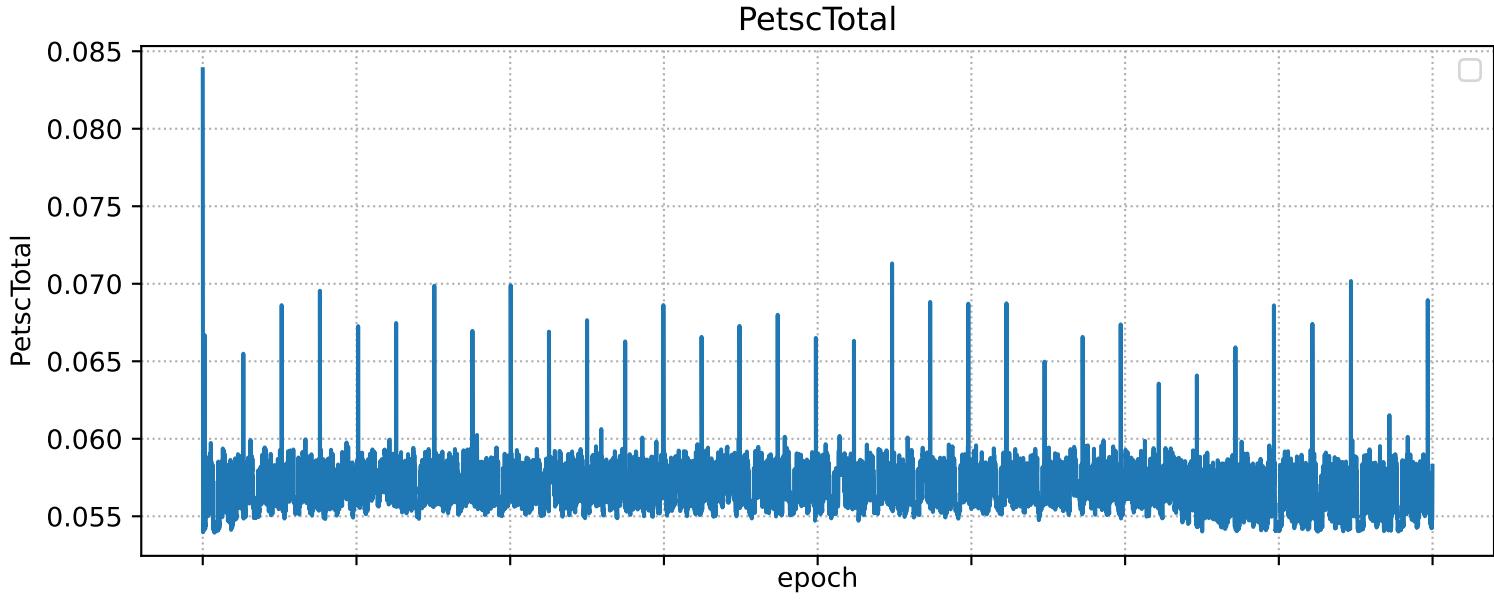
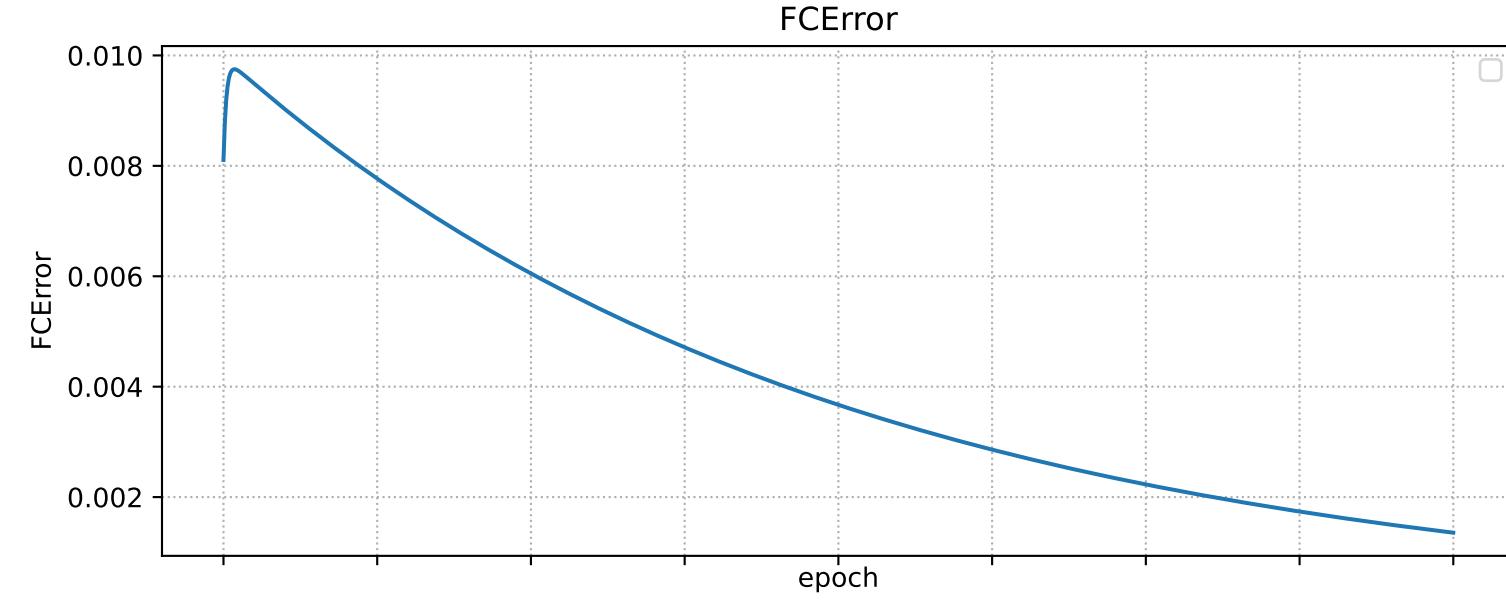
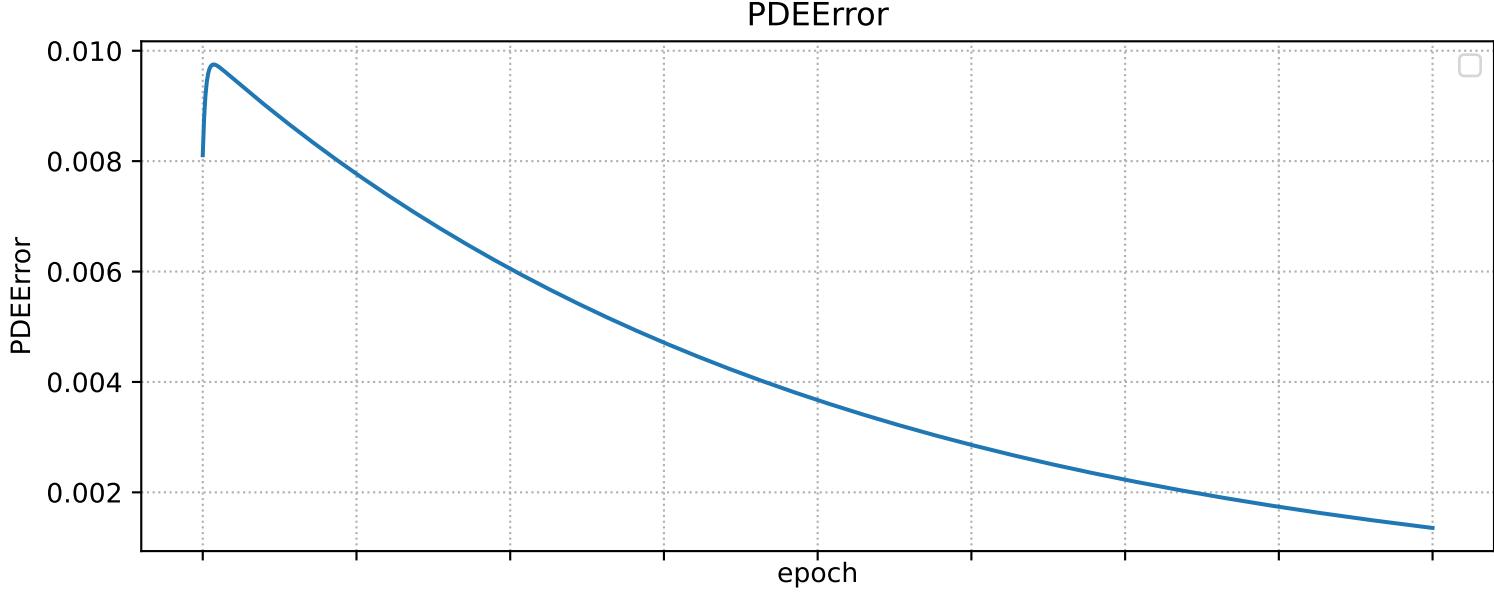
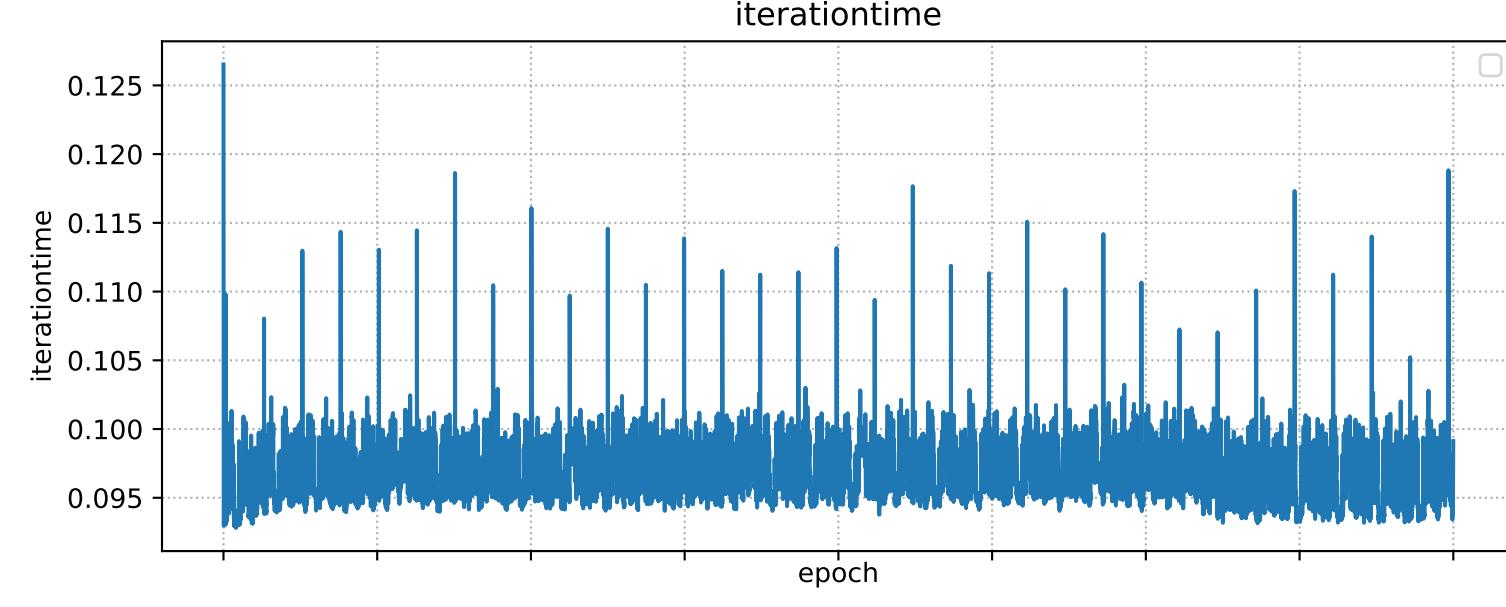
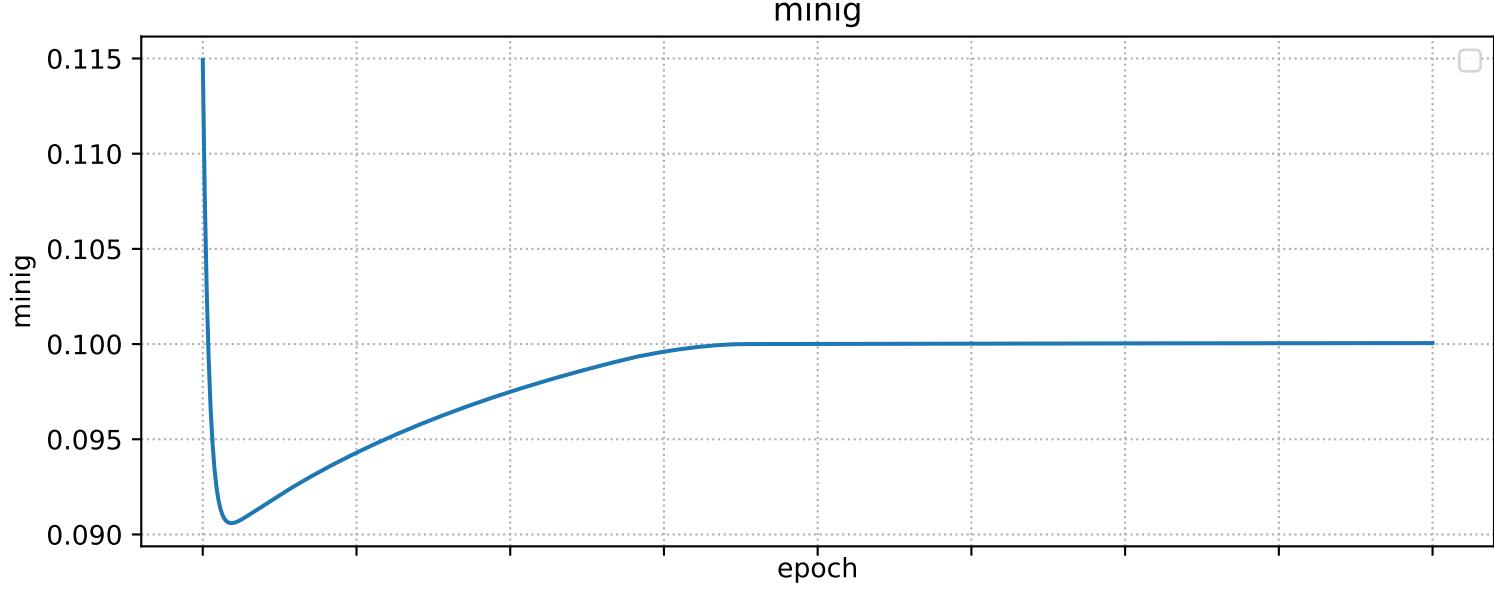
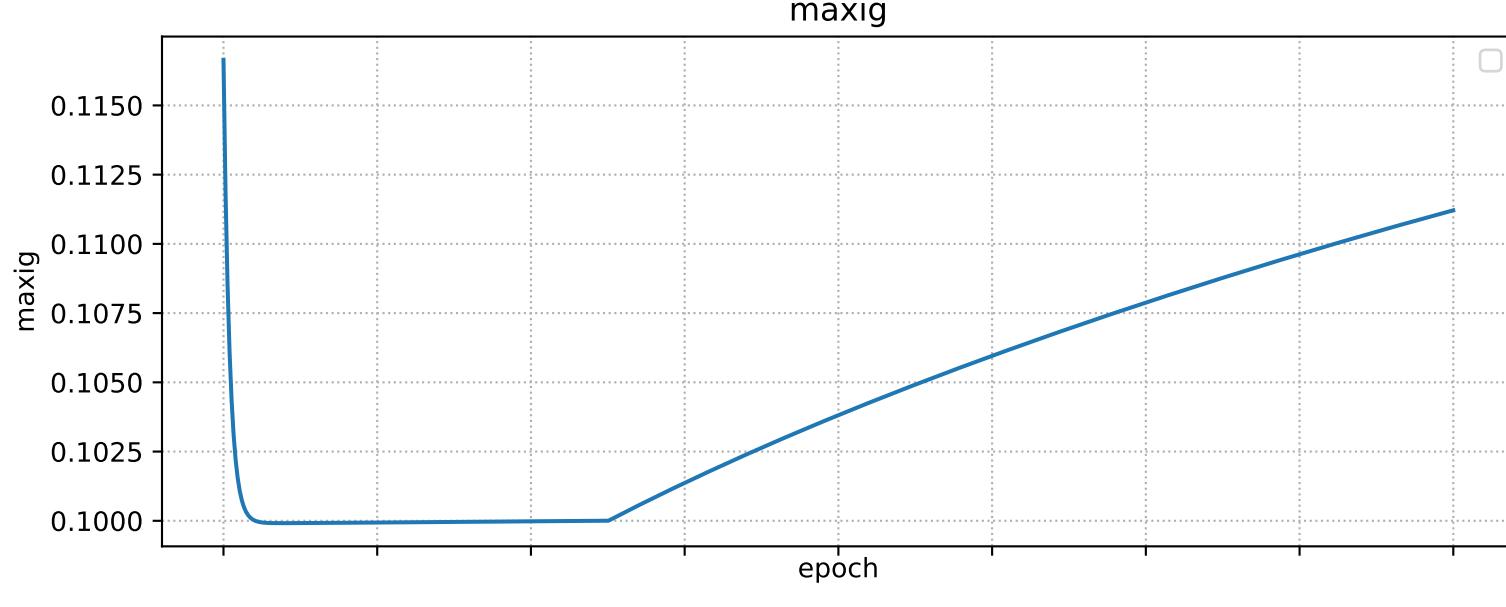
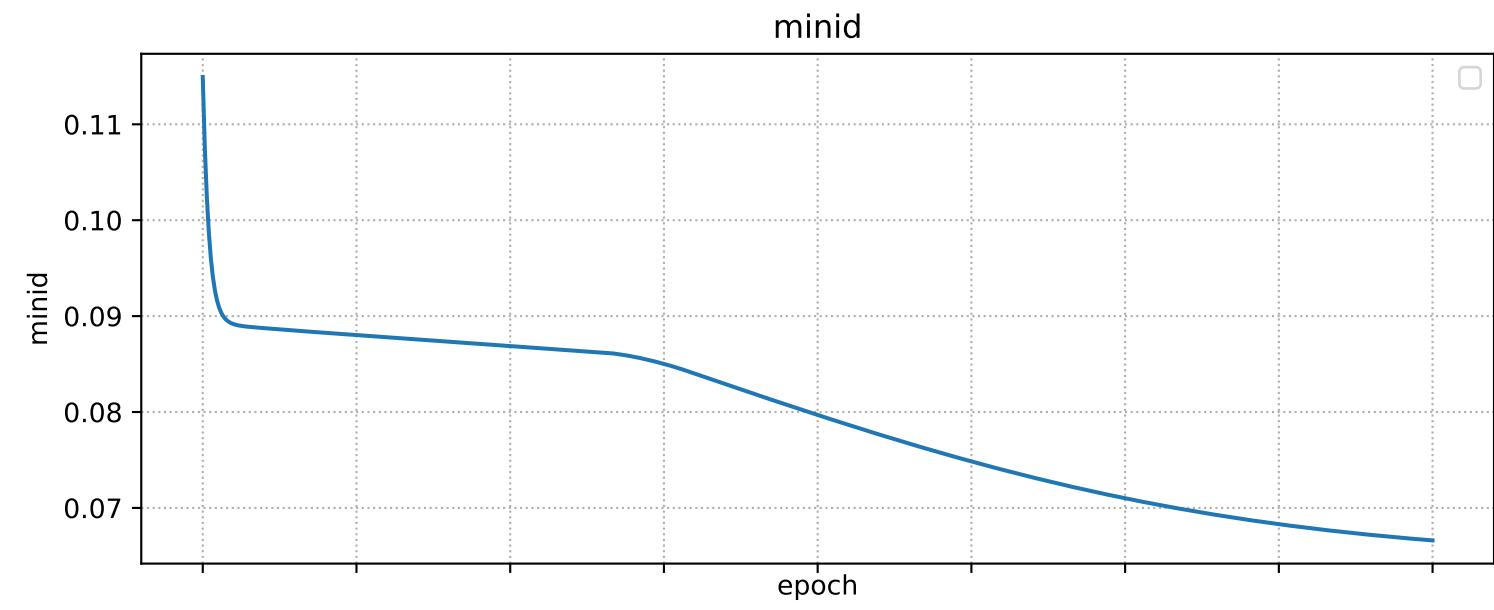
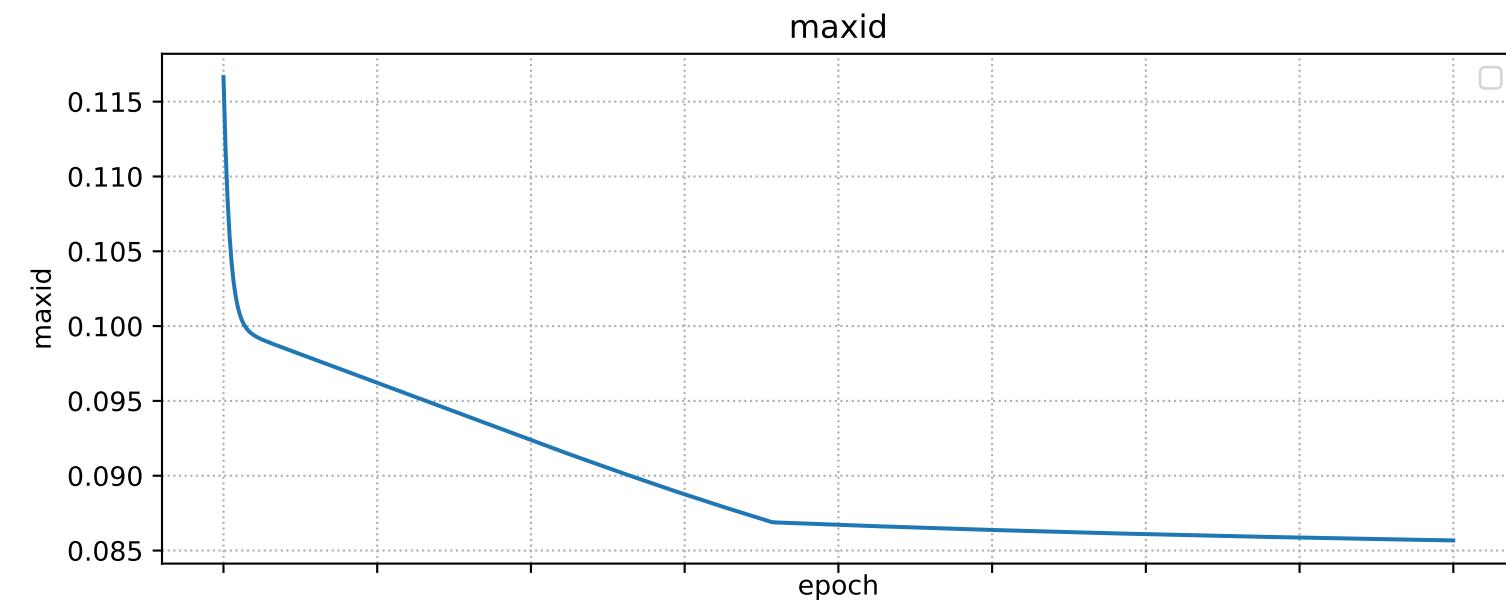
$$\gamma=0.185, \eta=0.01$$



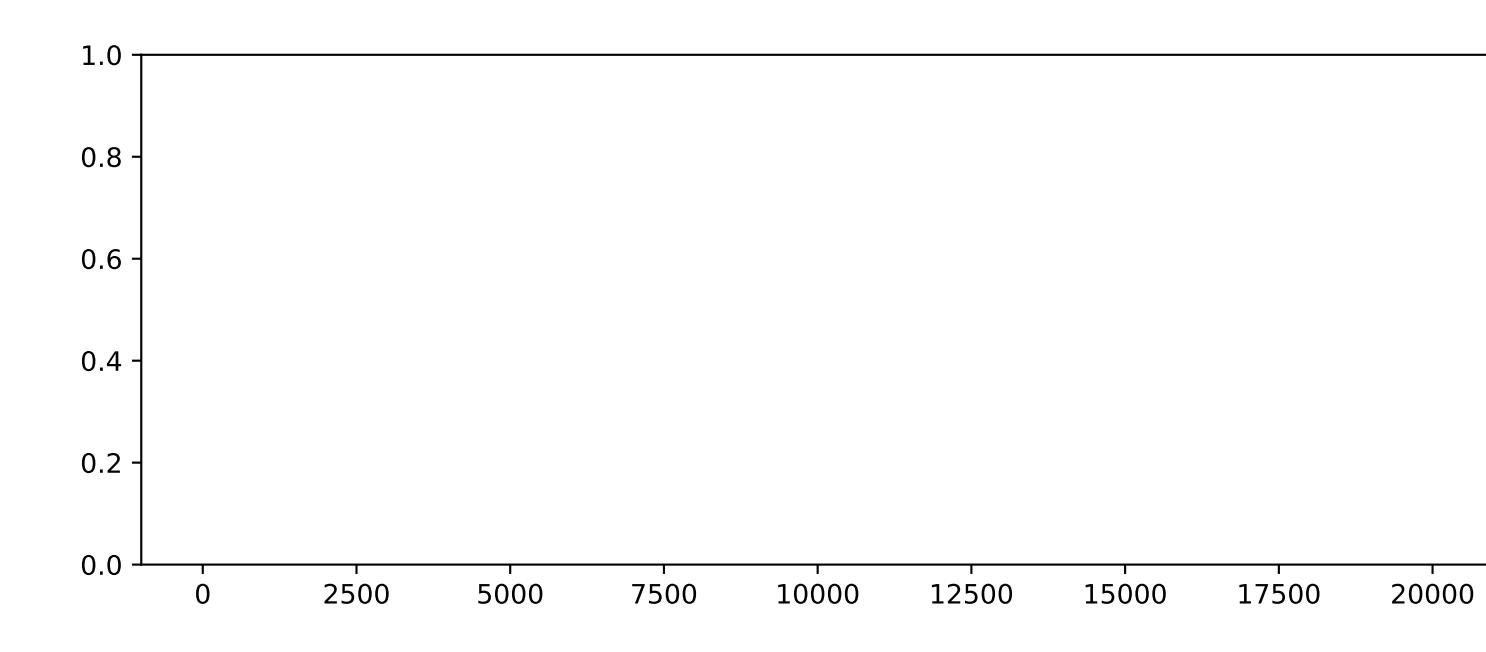
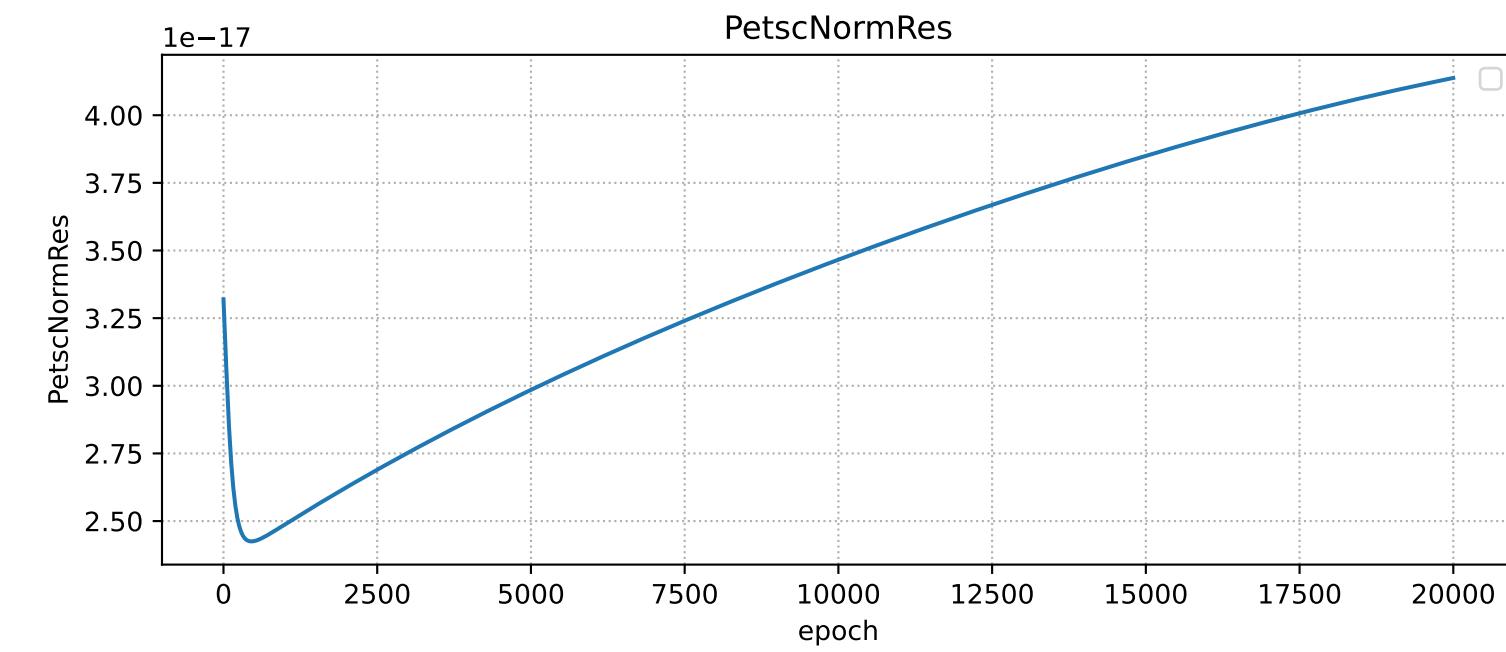
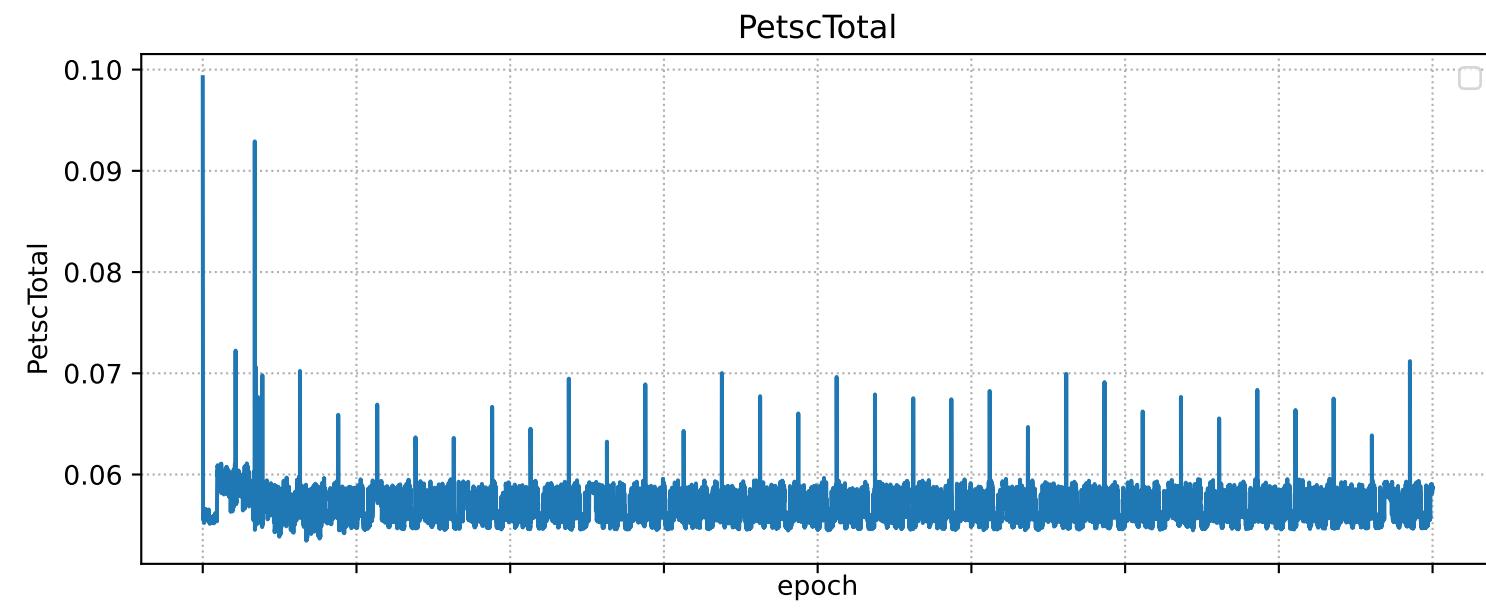
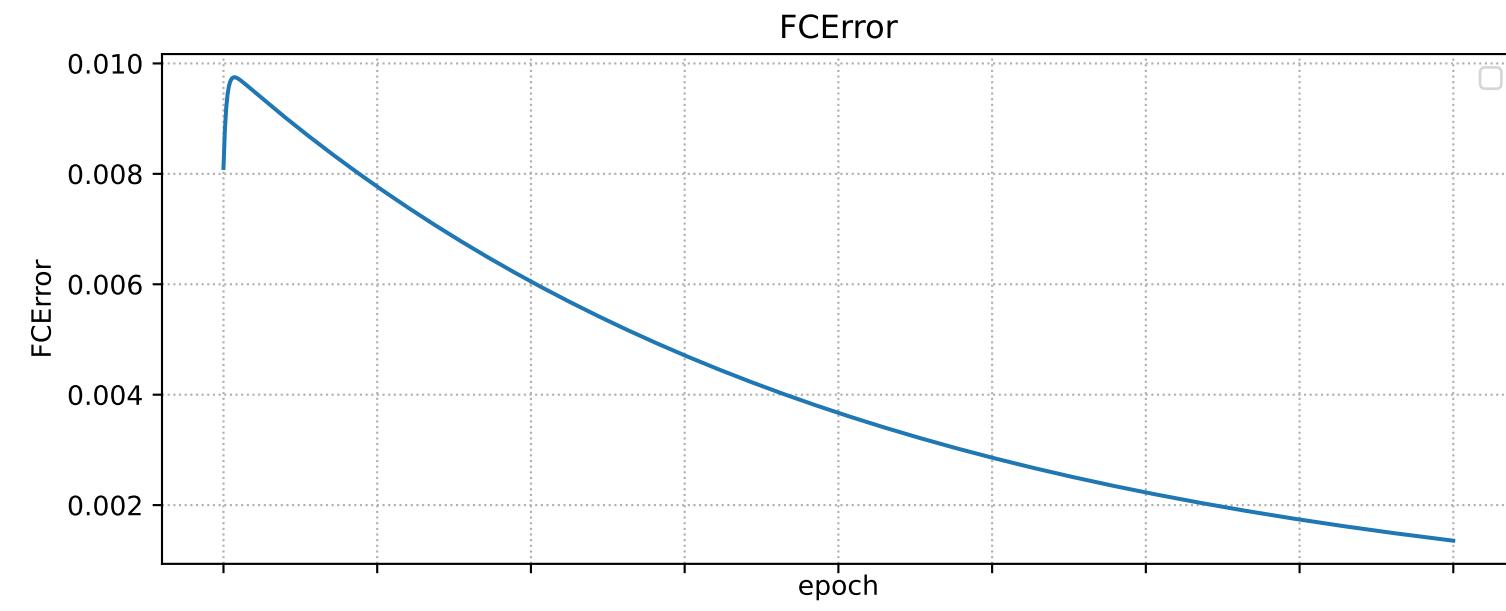
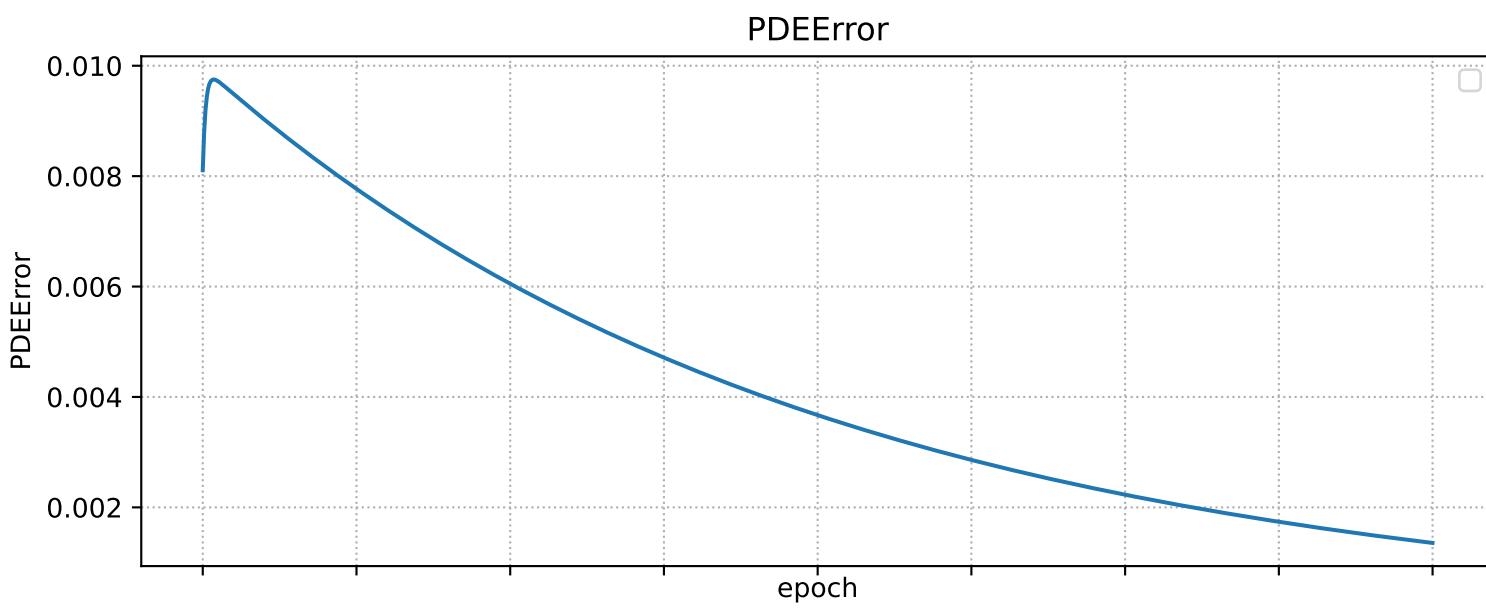
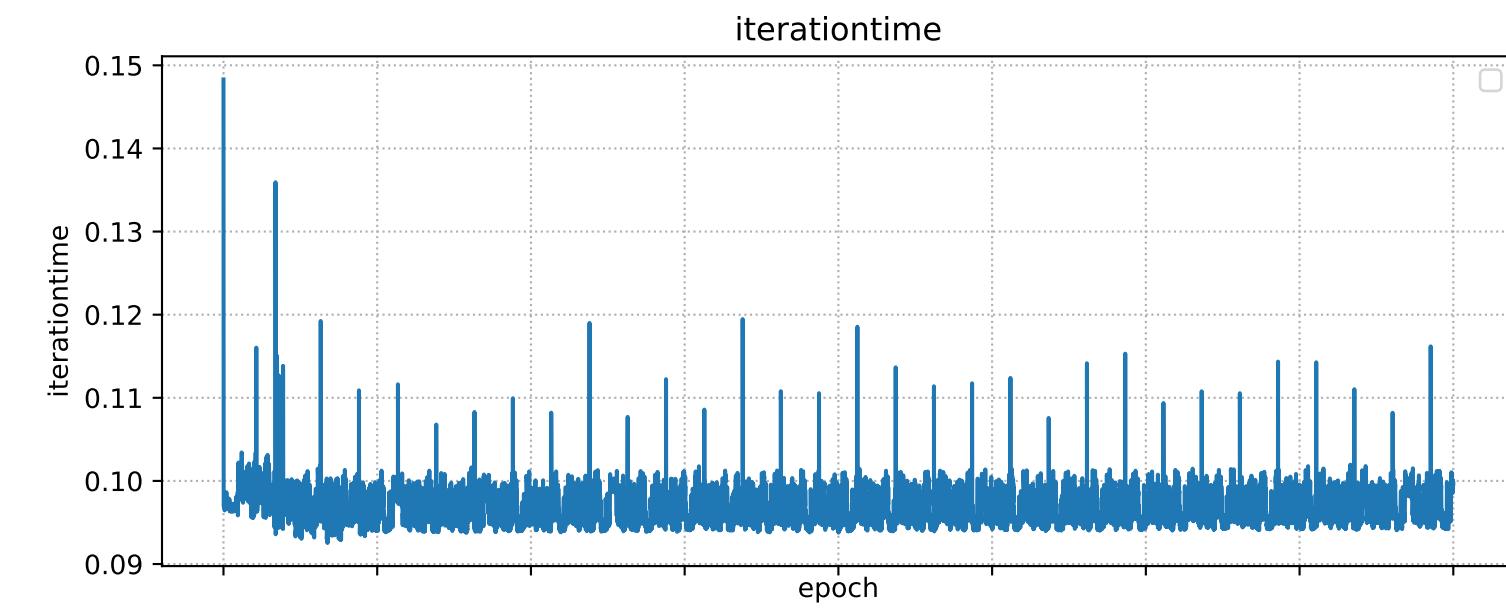
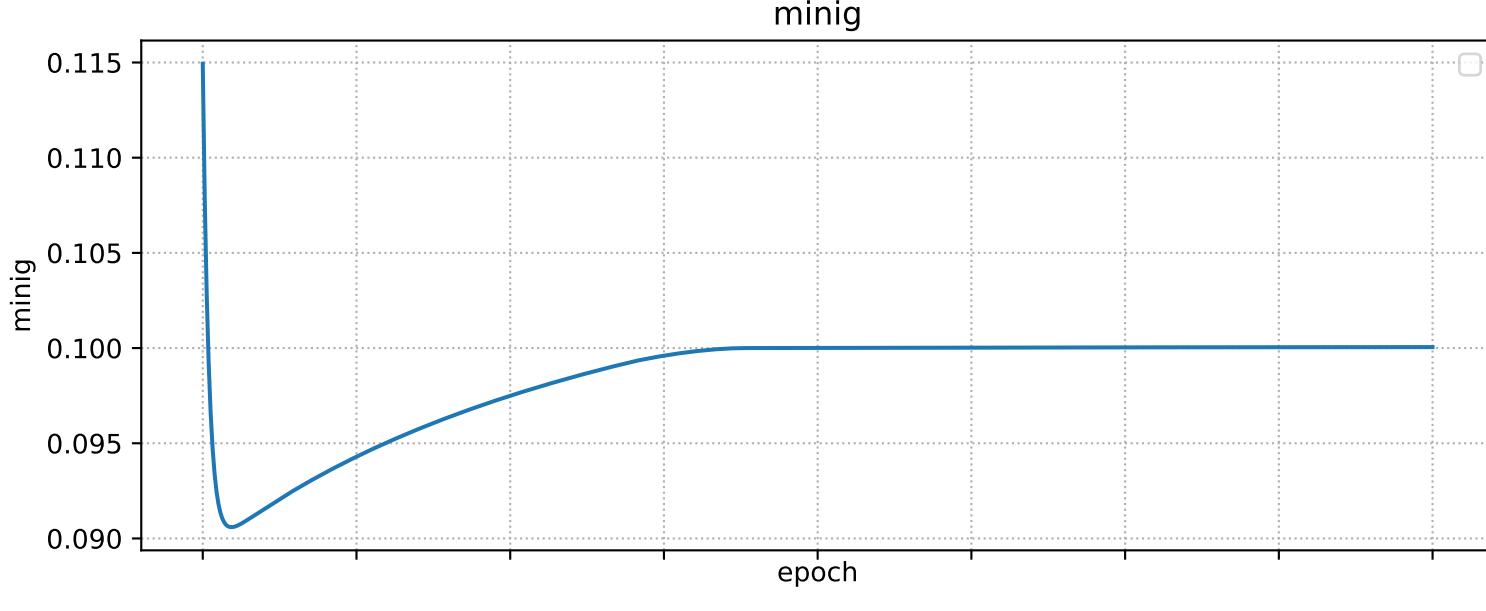
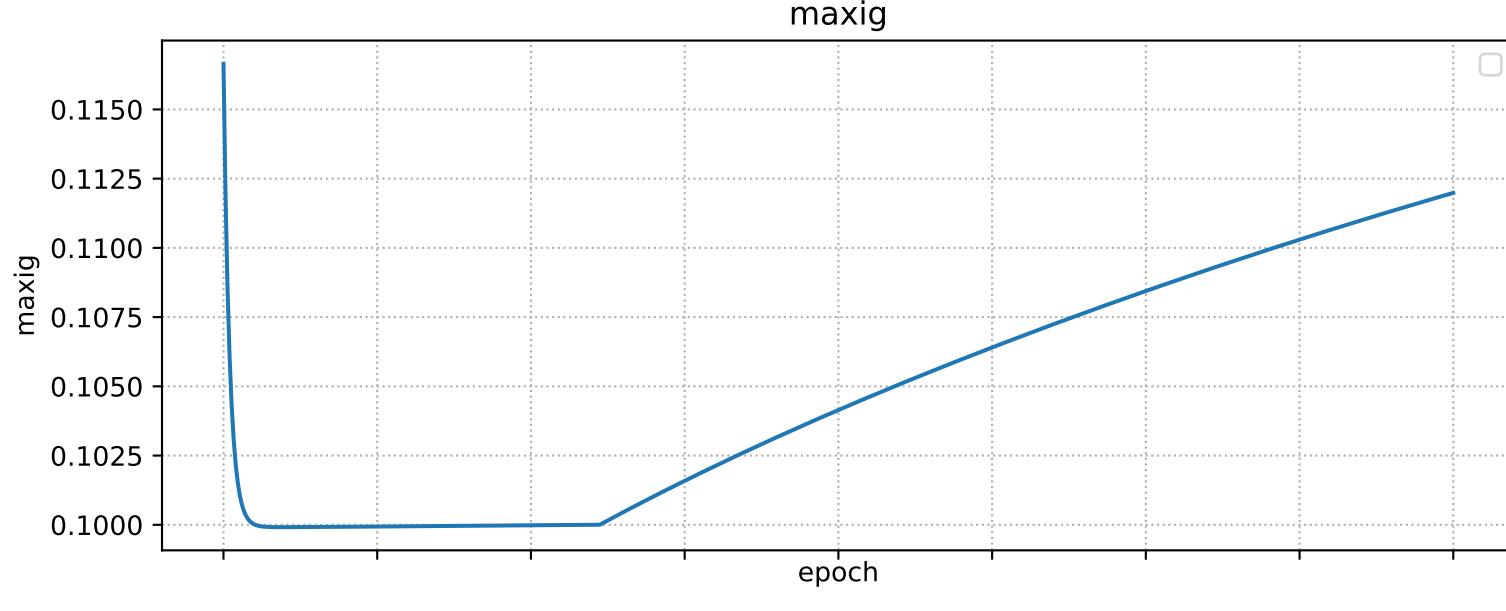
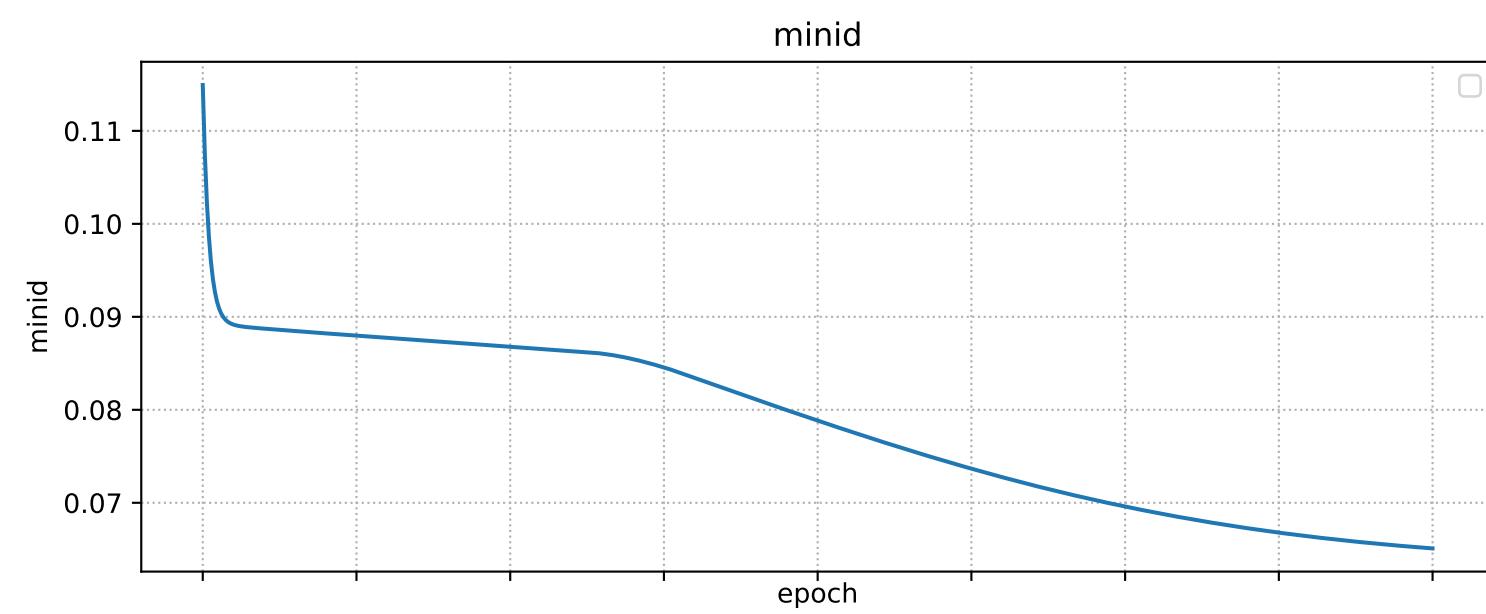
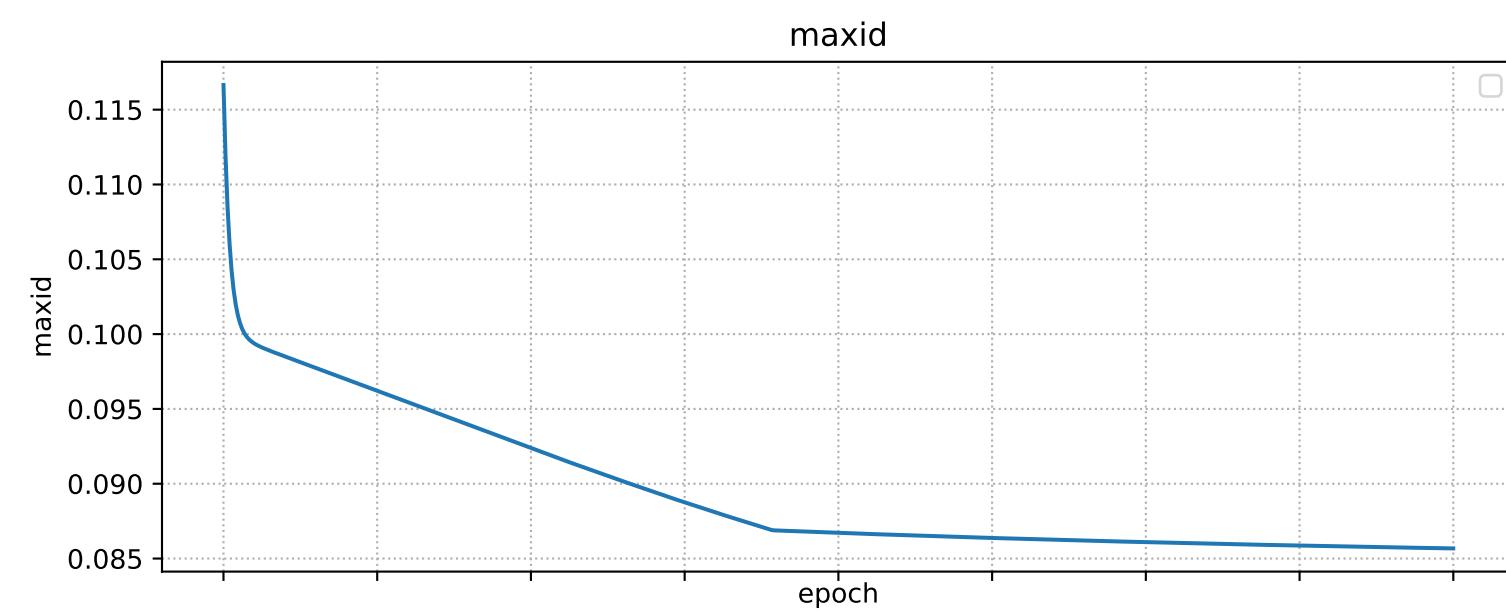
$$\gamma=0.222, \eta=0.01$$



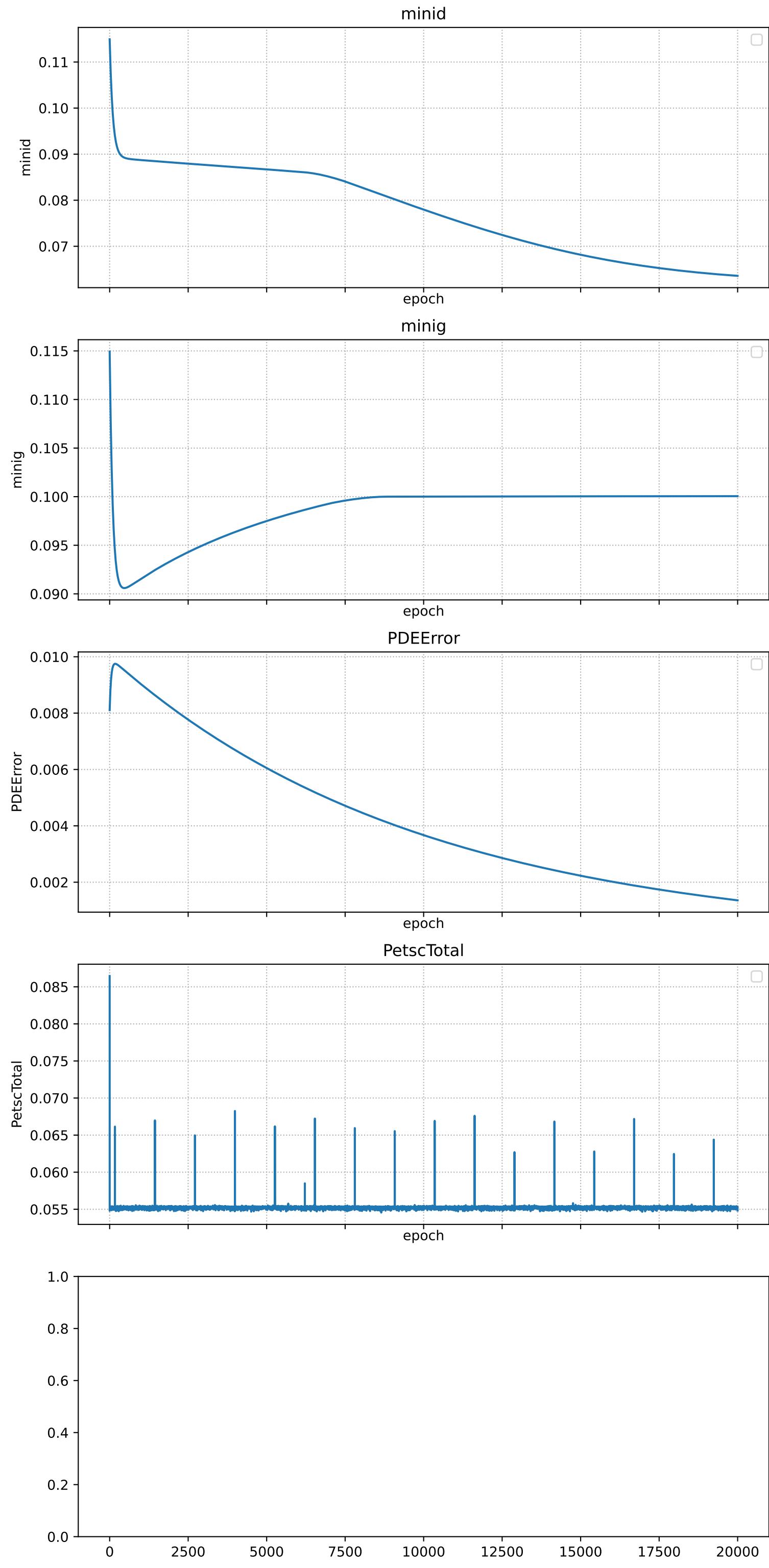
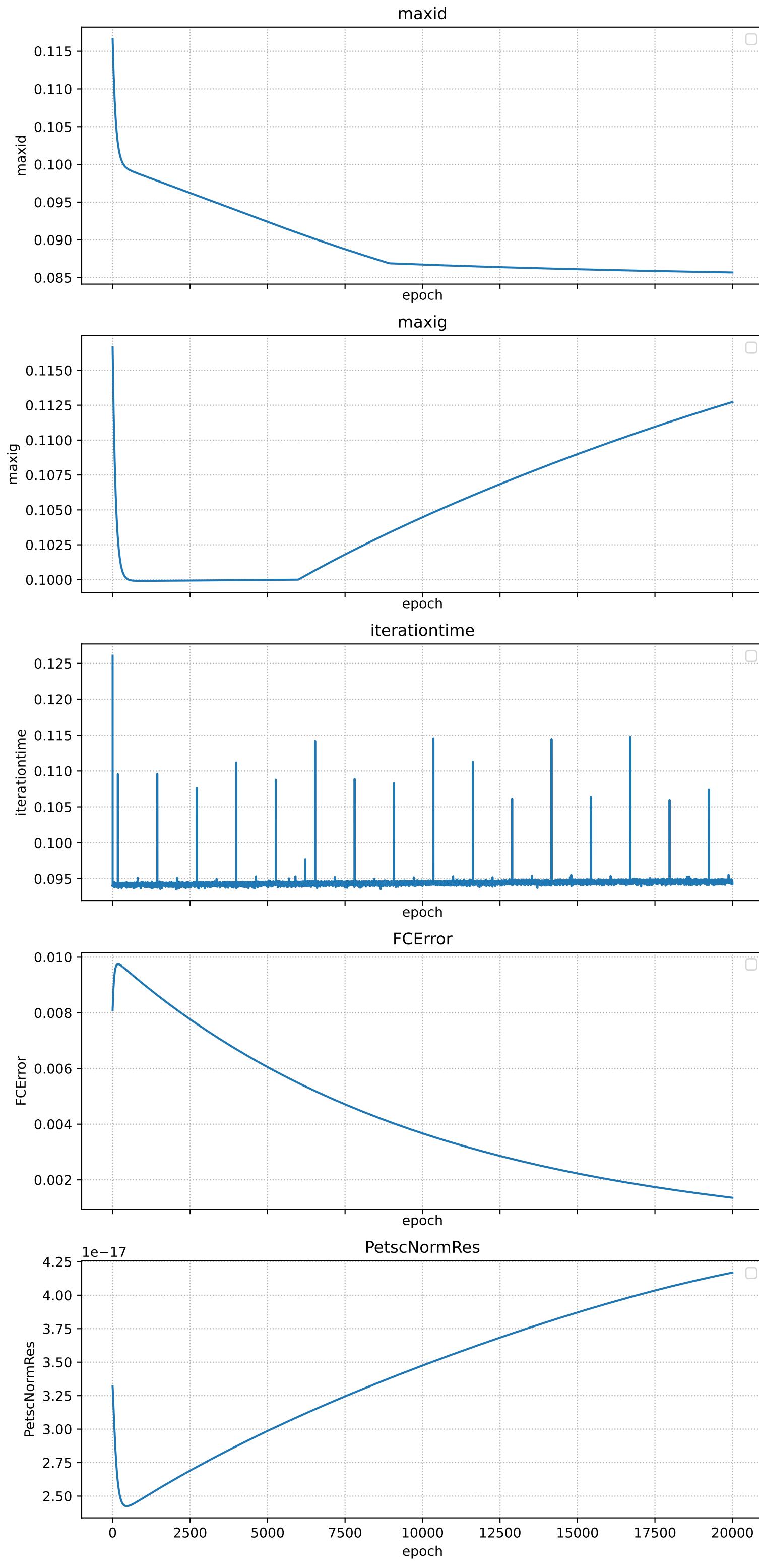
$$\gamma=0.259, \eta=0.01$$



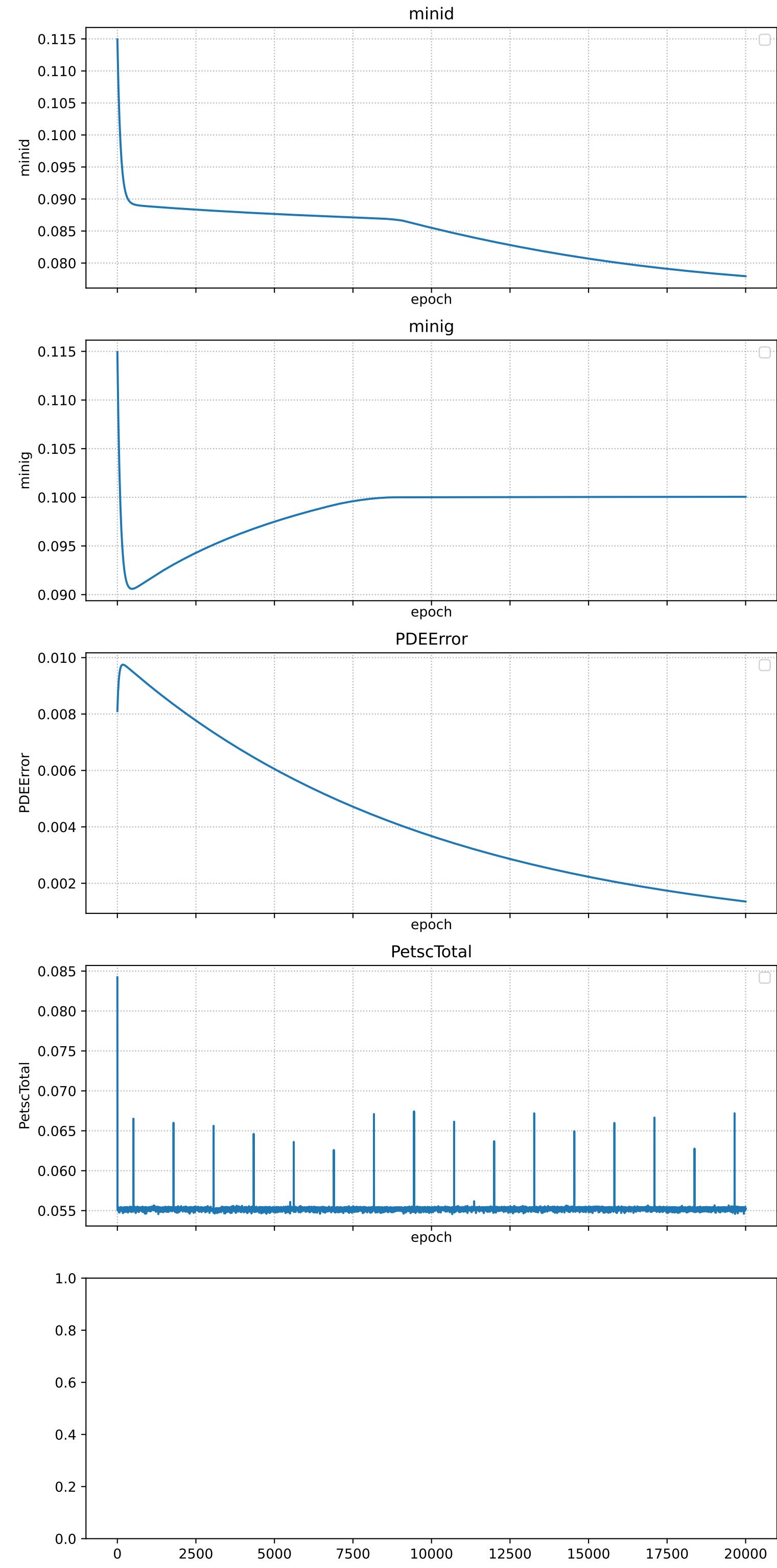
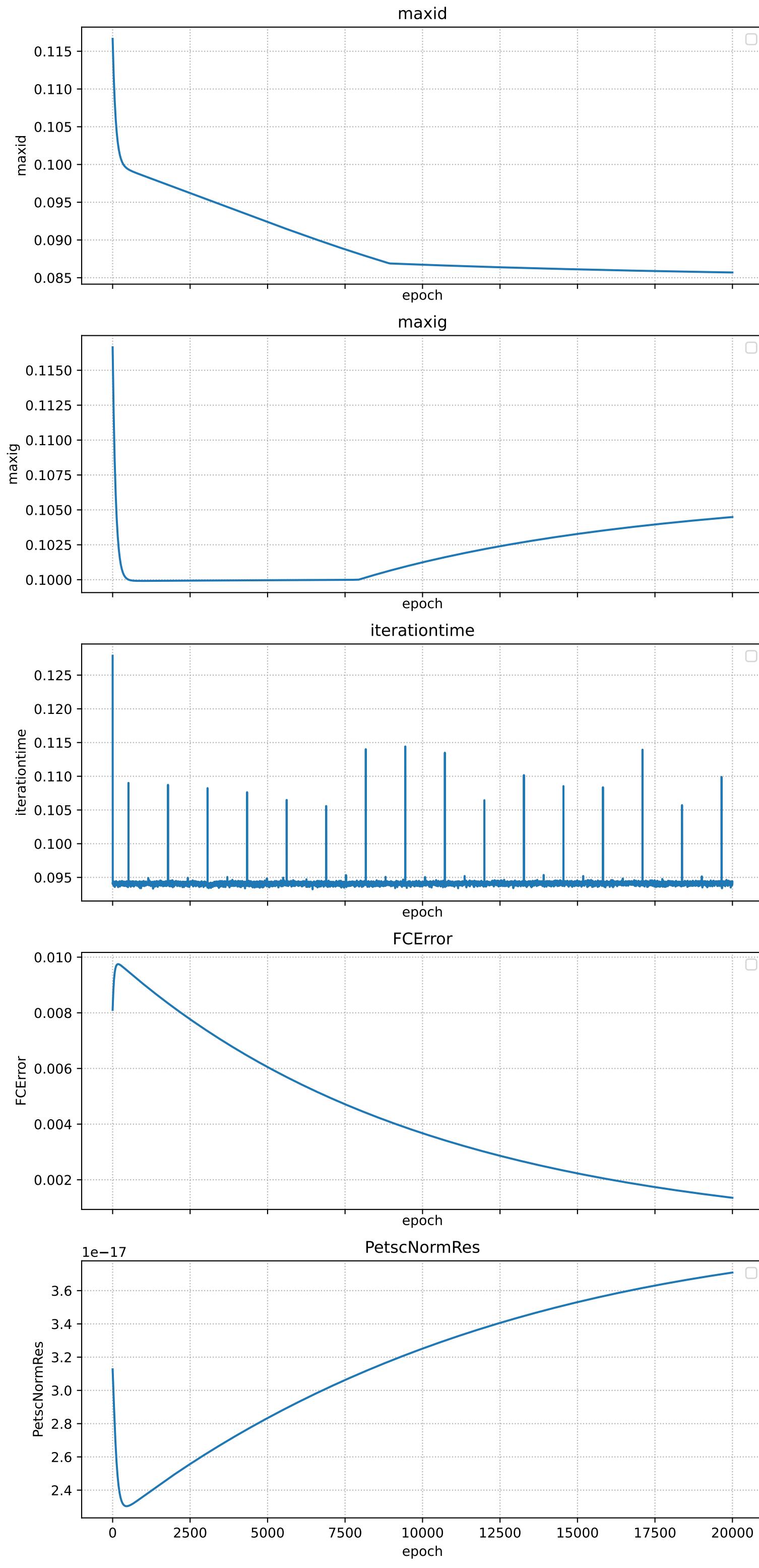
$$\gamma=0.296, \eta=0.01$$



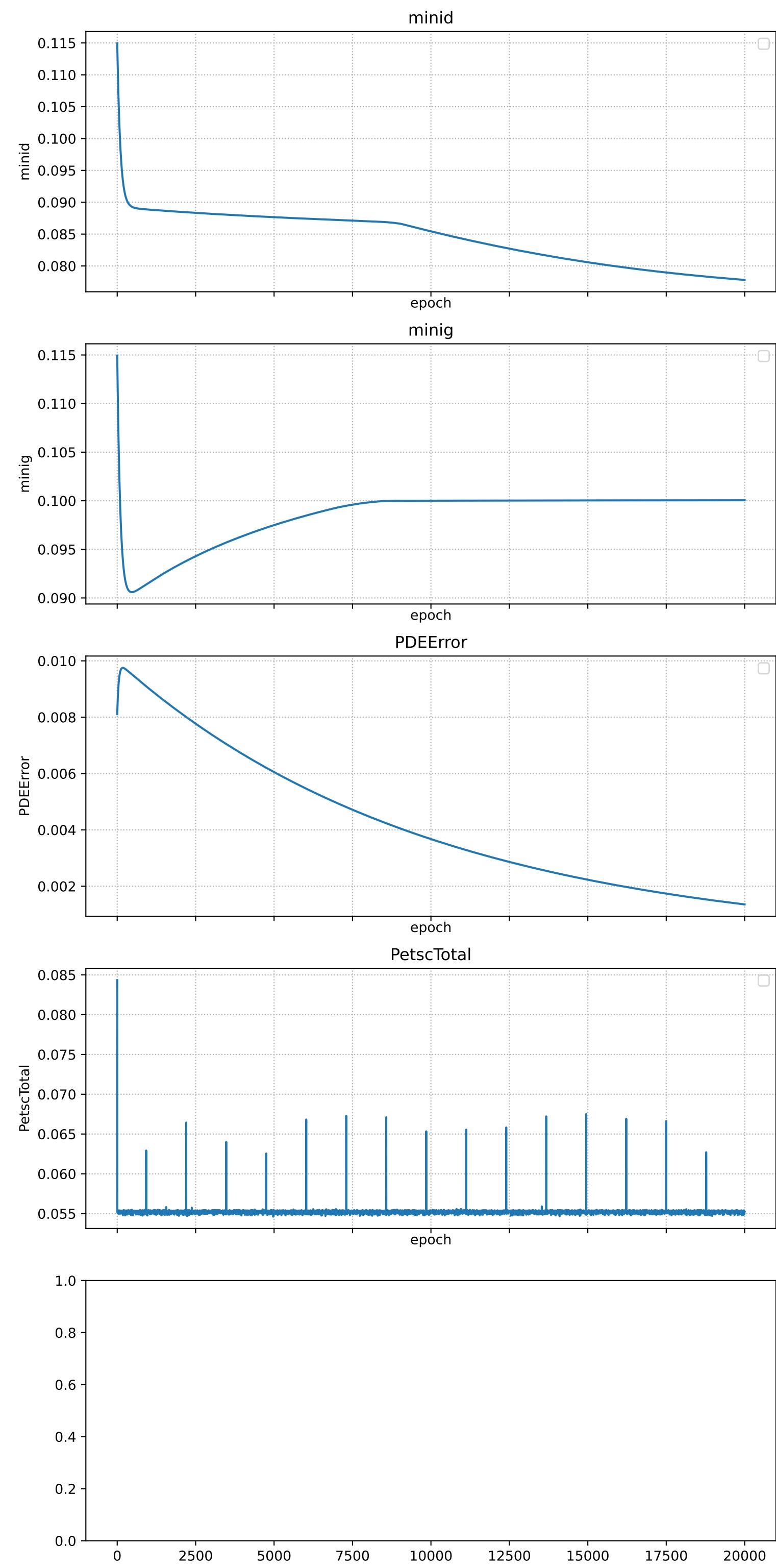
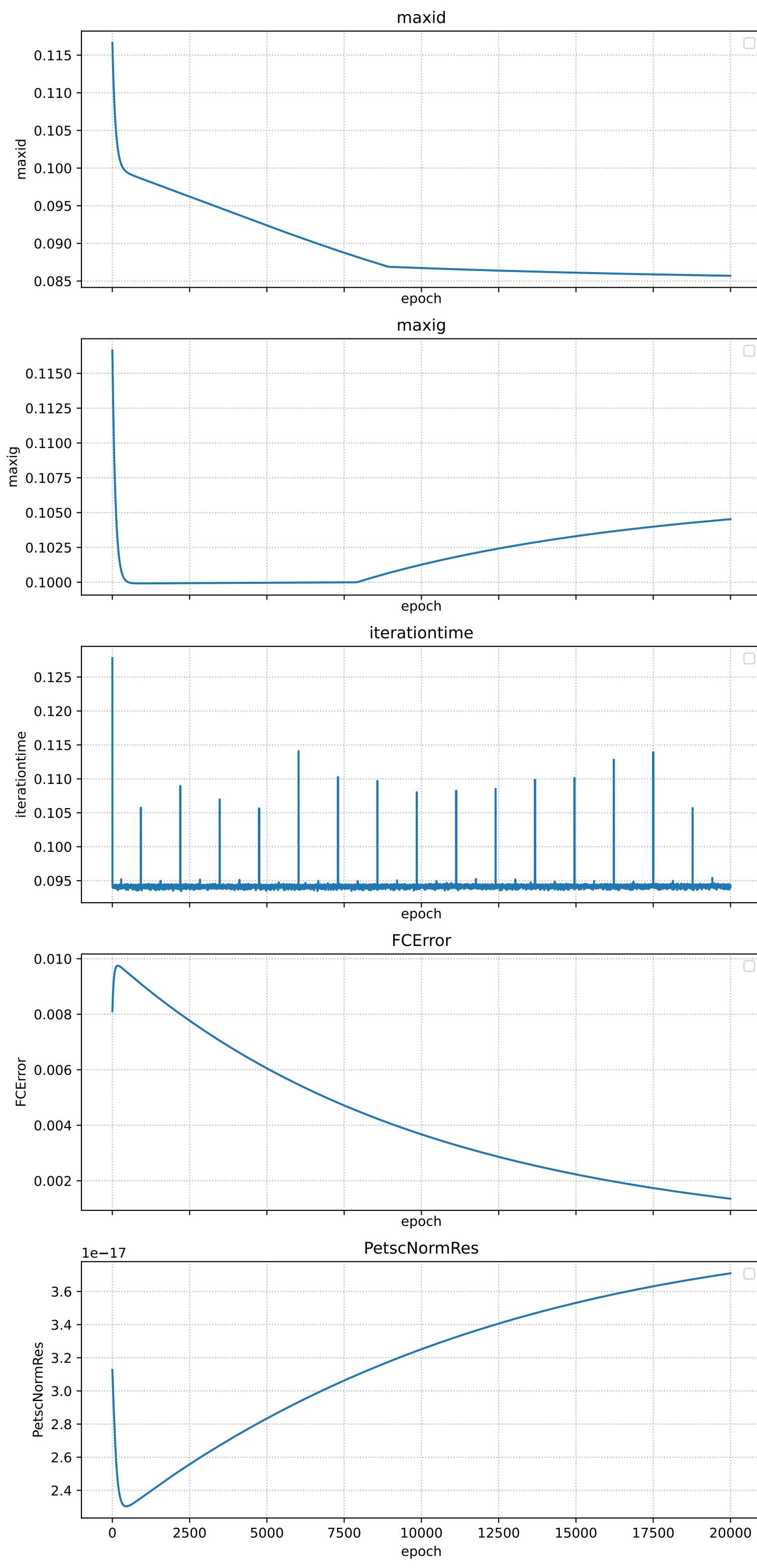
$$\gamma=0.333, \eta=0.01$$



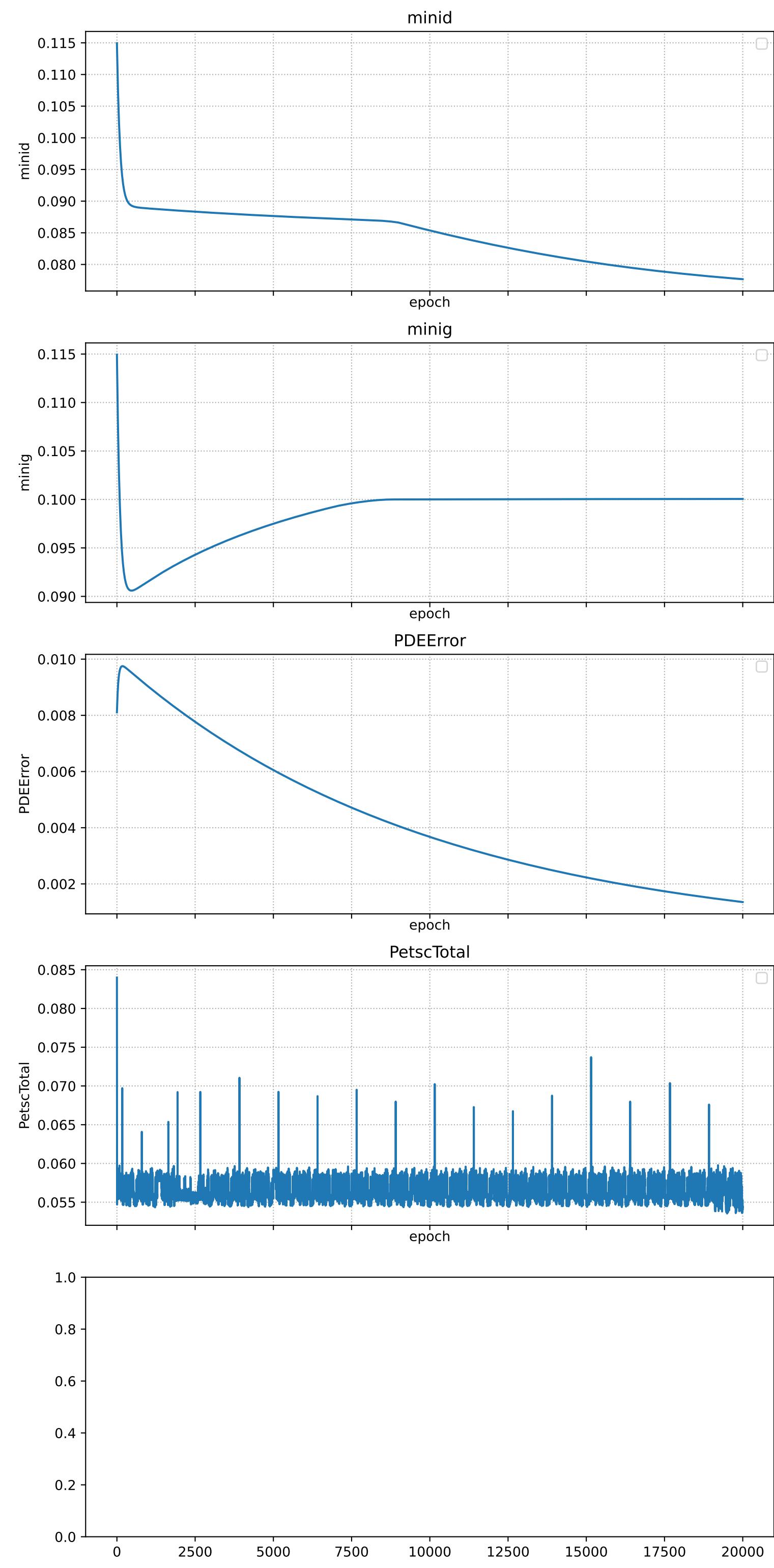
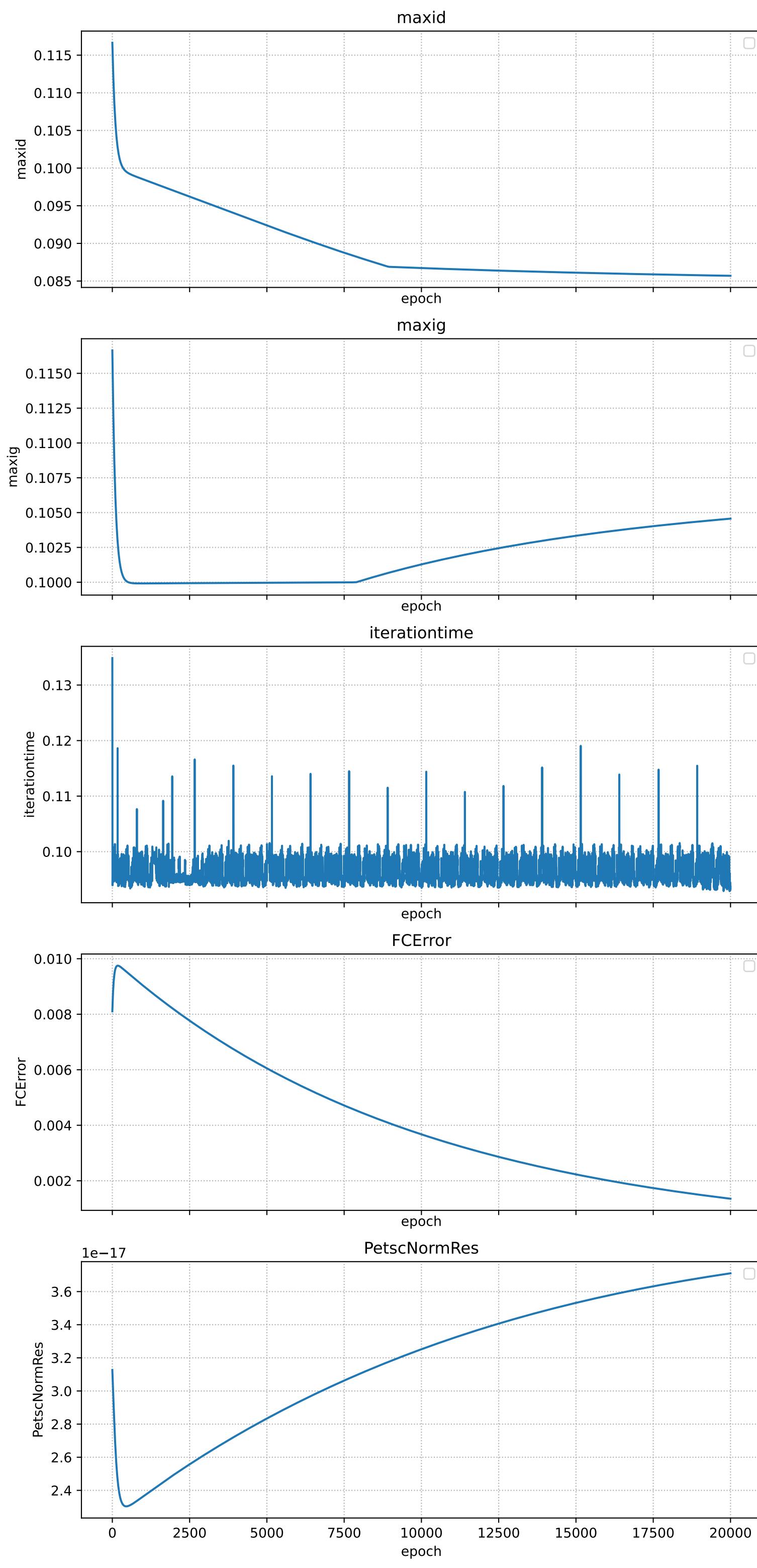
$$\gamma=0.0, \eta=0.001$$



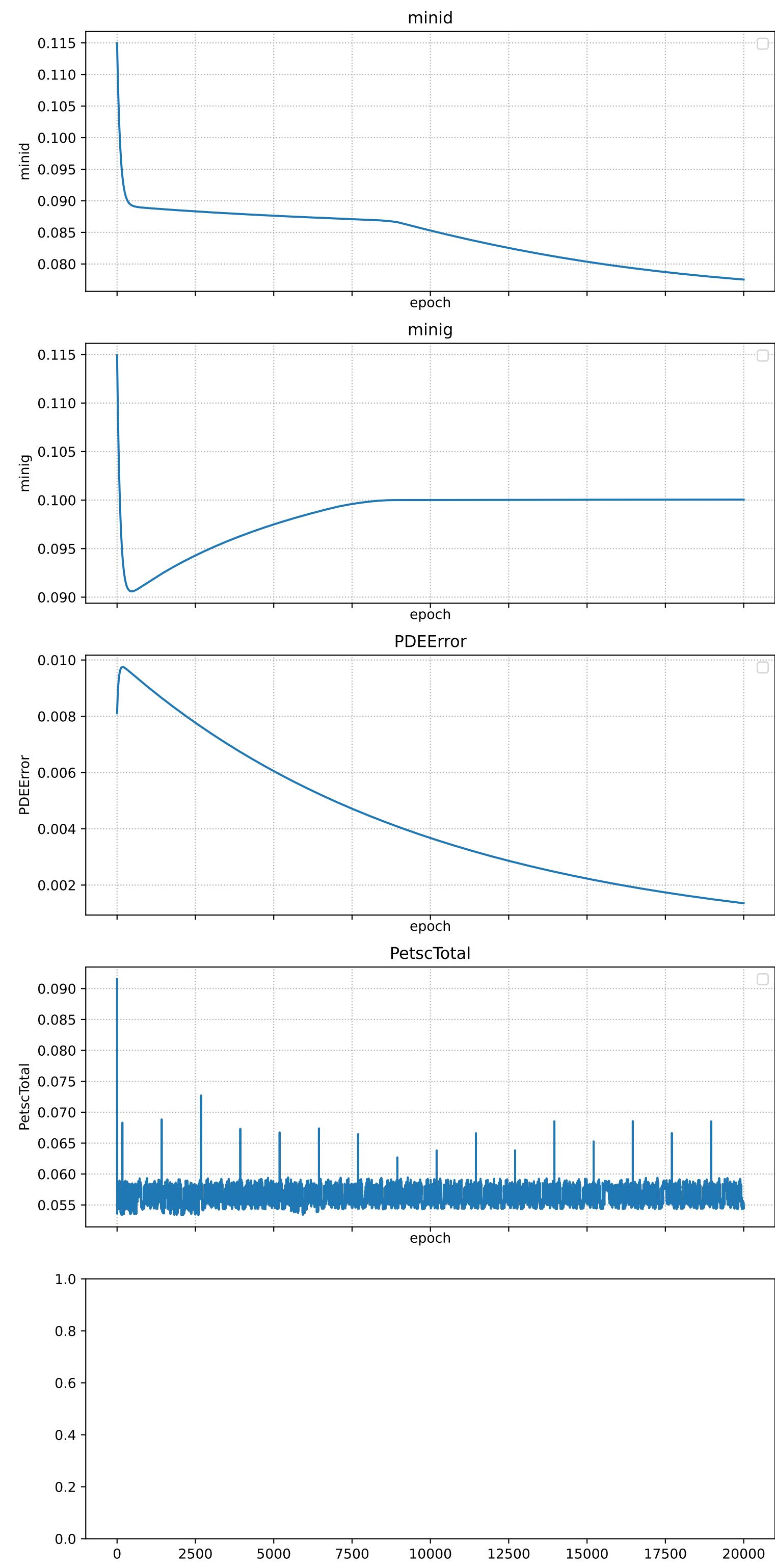
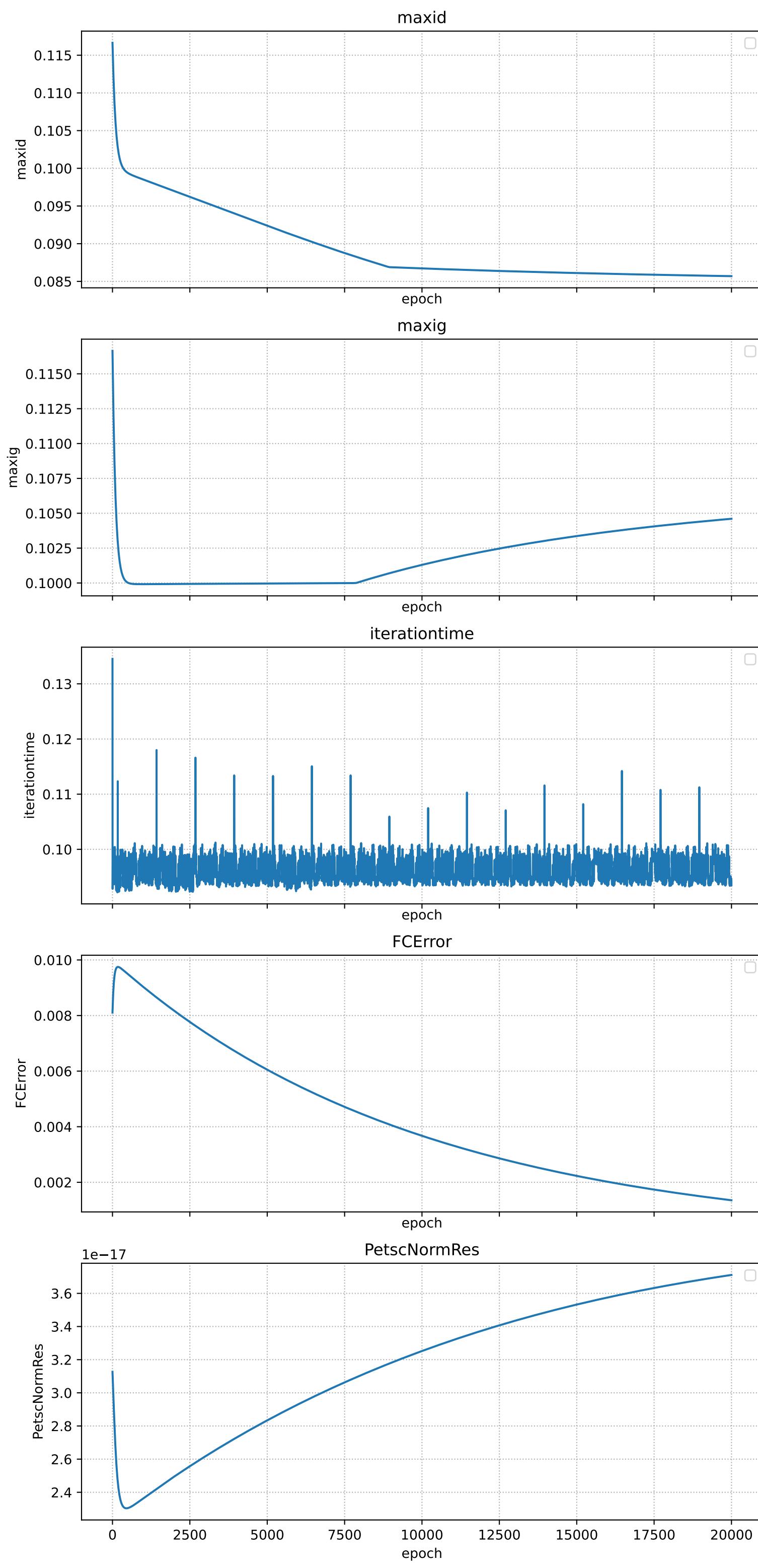
$$\gamma=0.037, \eta=0.001$$



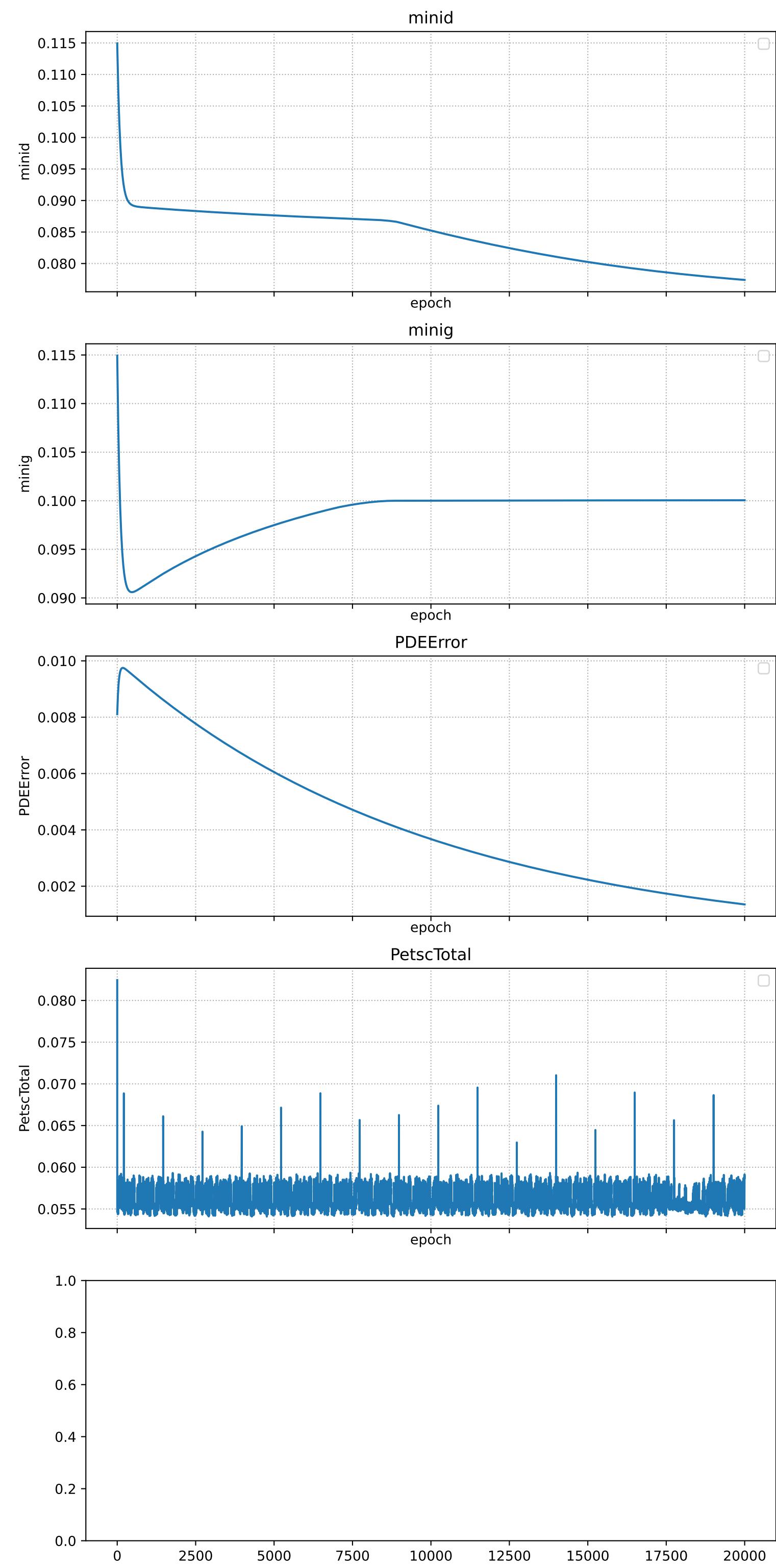
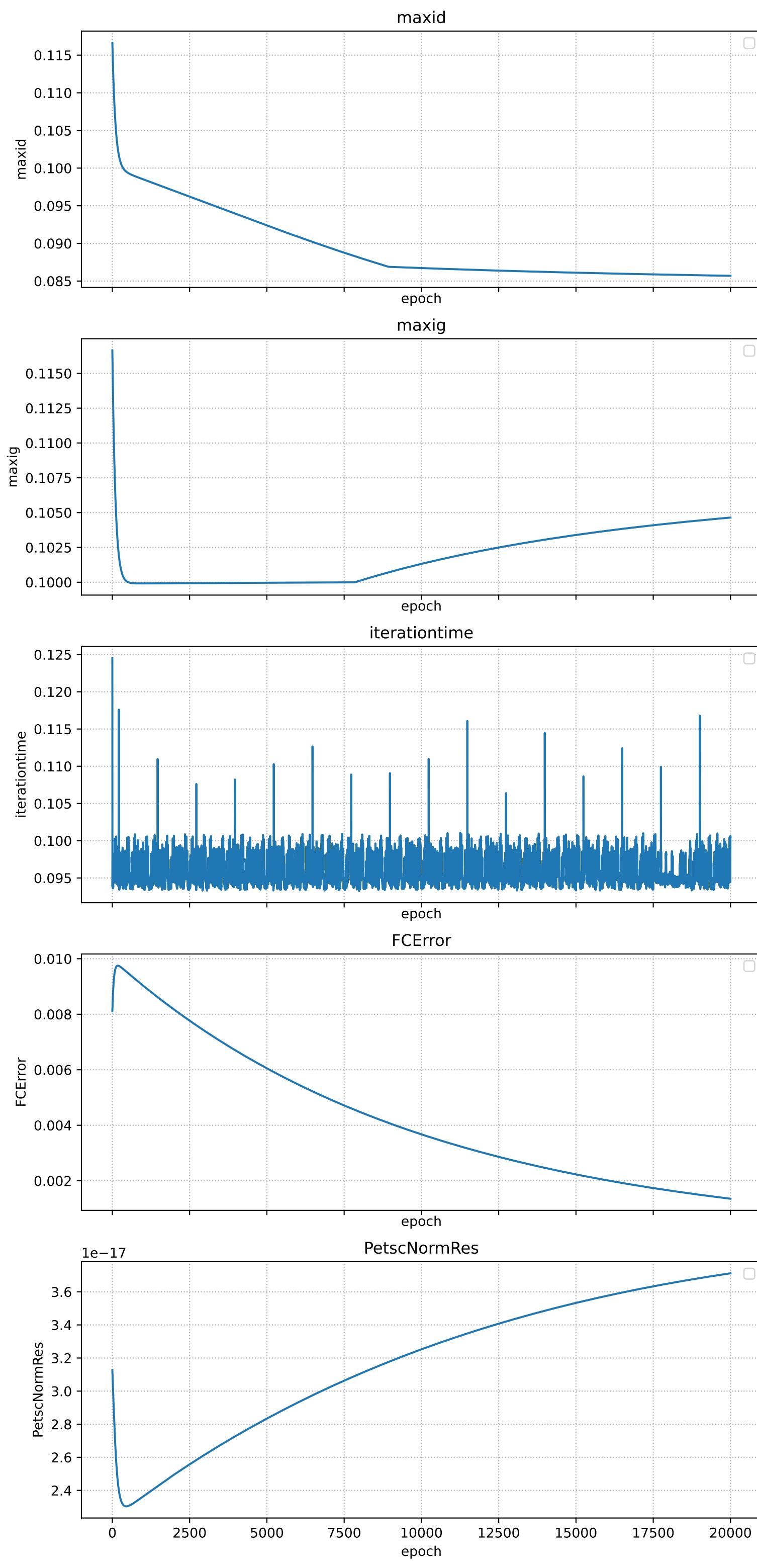
$$\gamma=0.074, \eta=0.001$$



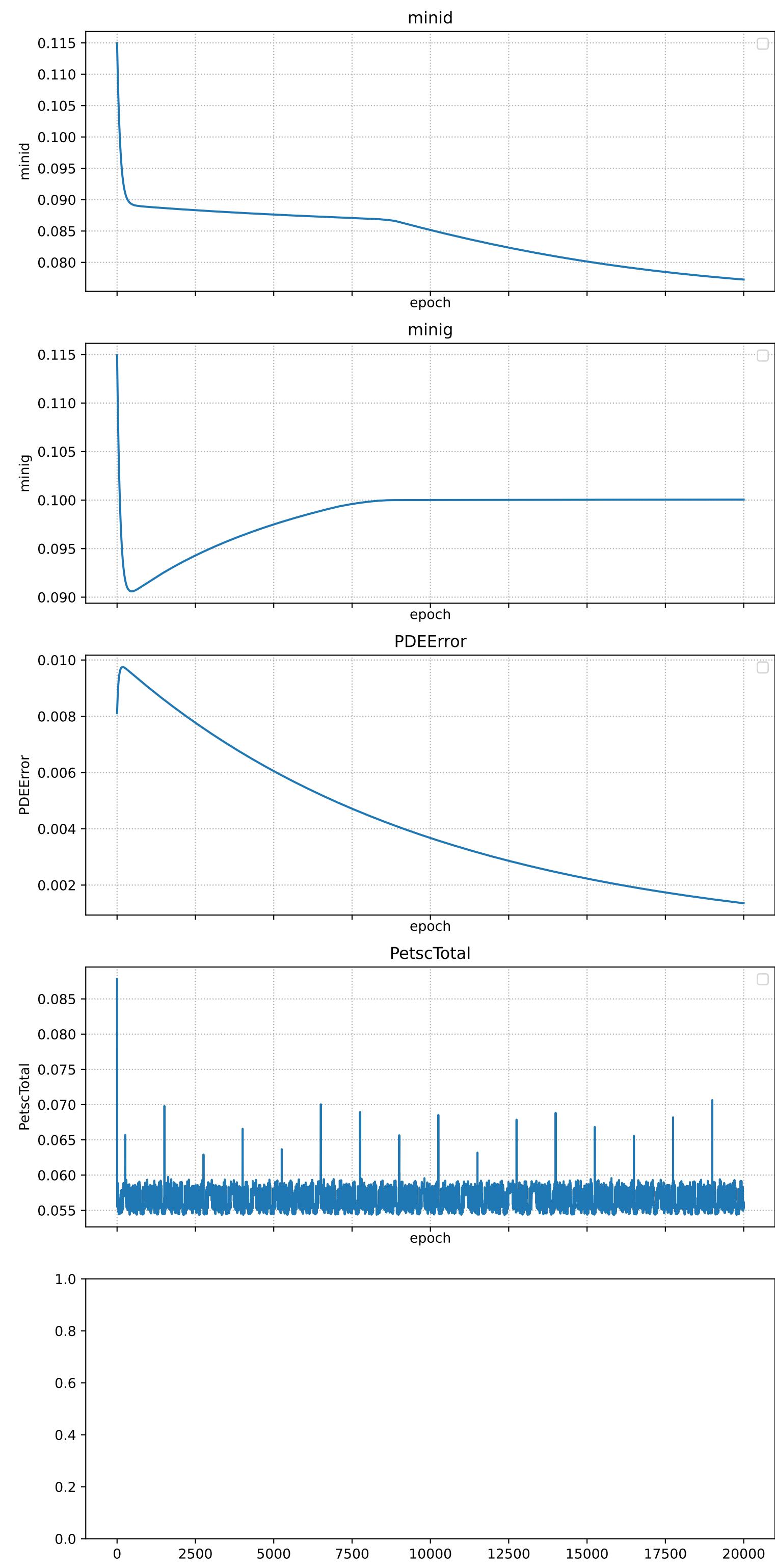
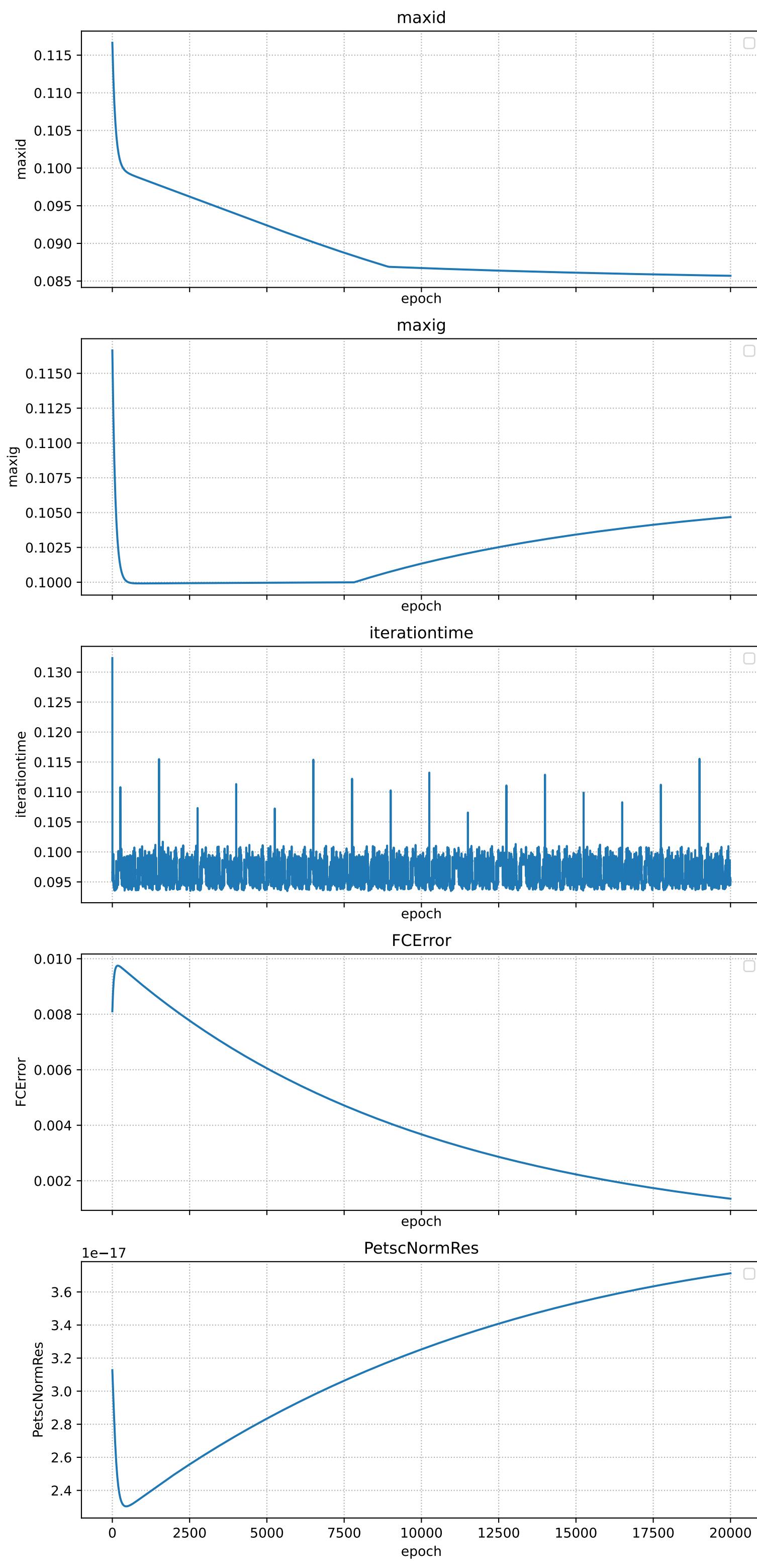
$$\gamma=0.111, \eta=0.001$$



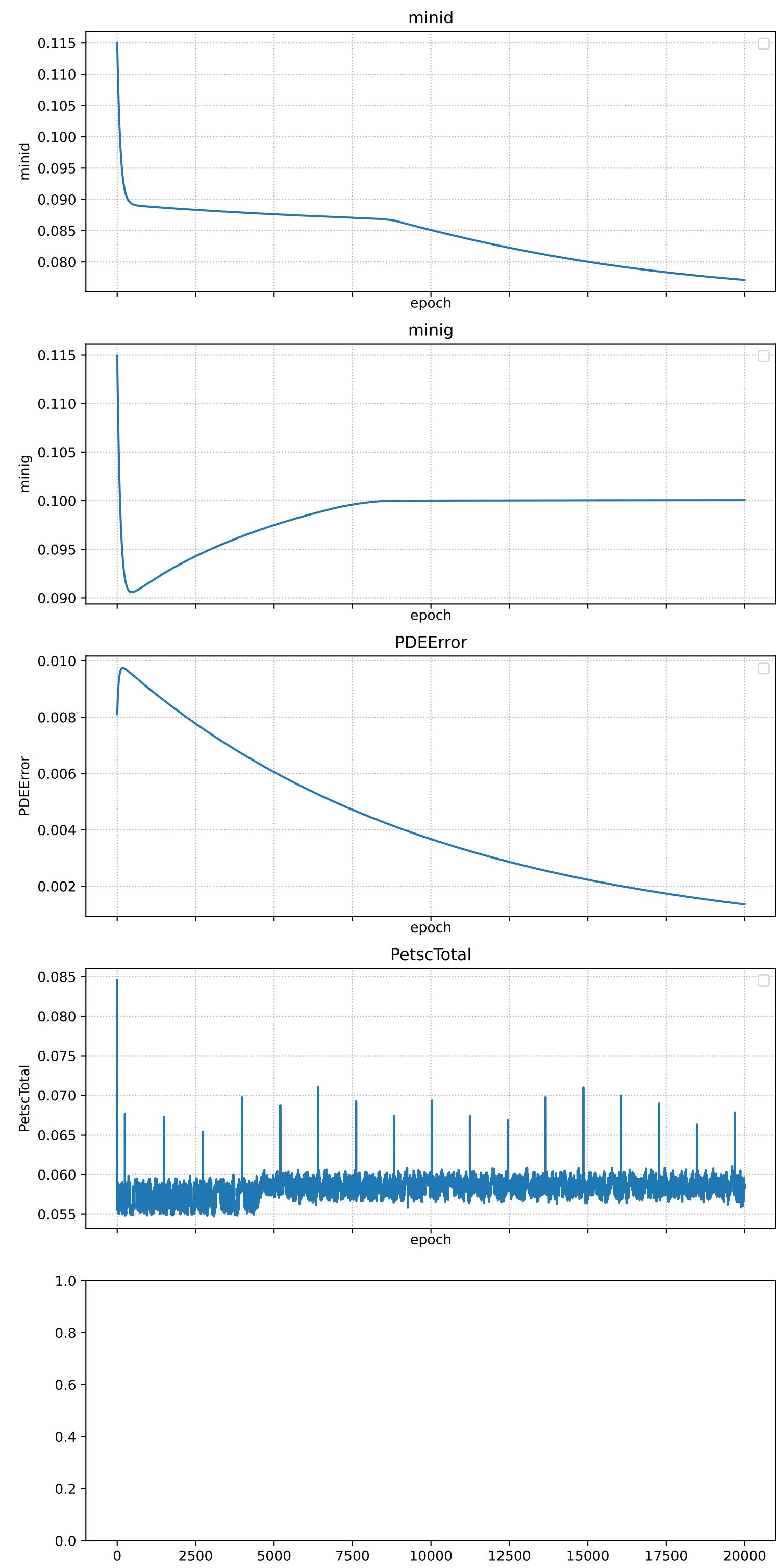
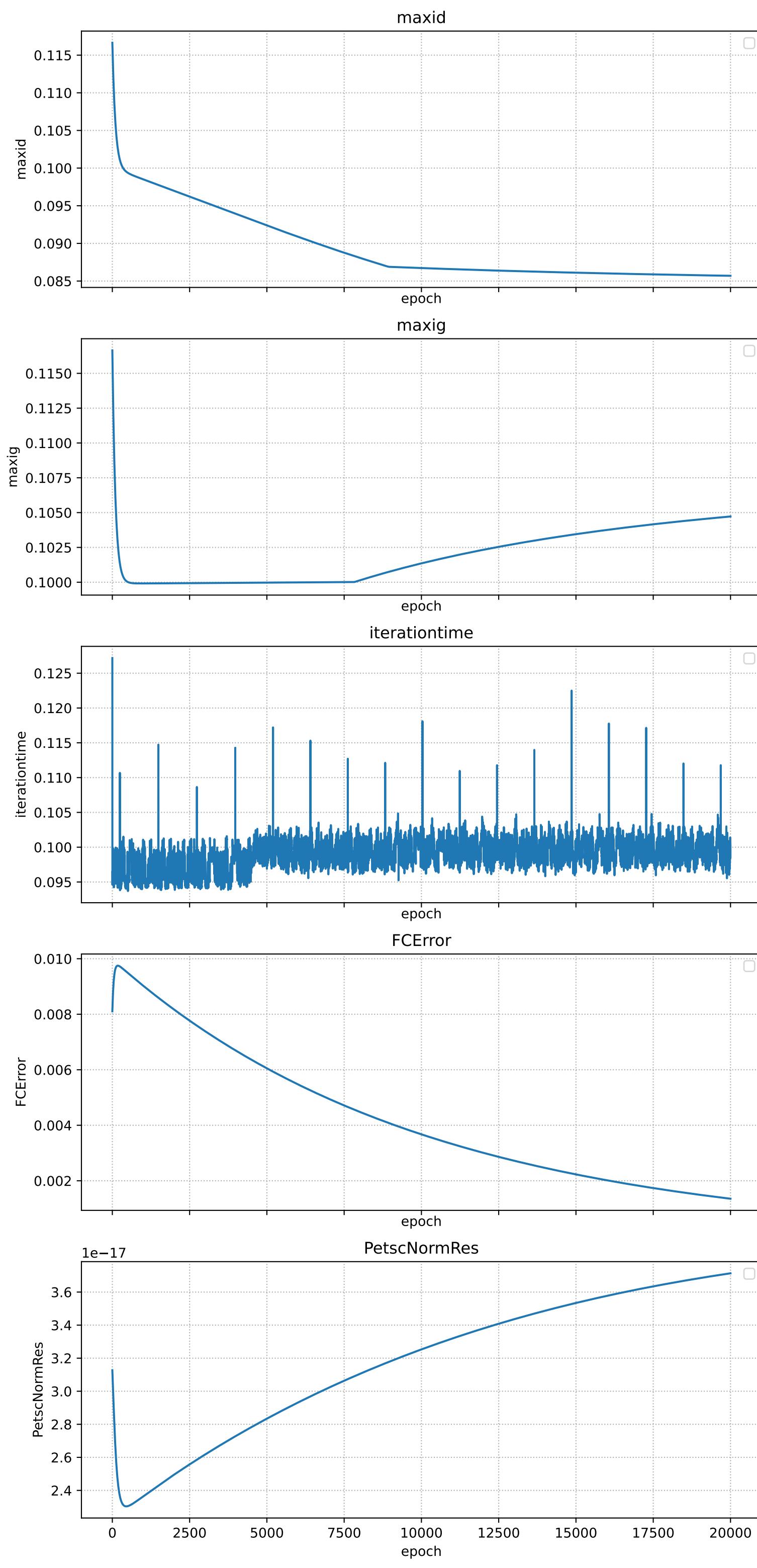
$$\gamma=0.148, \eta=0.001$$



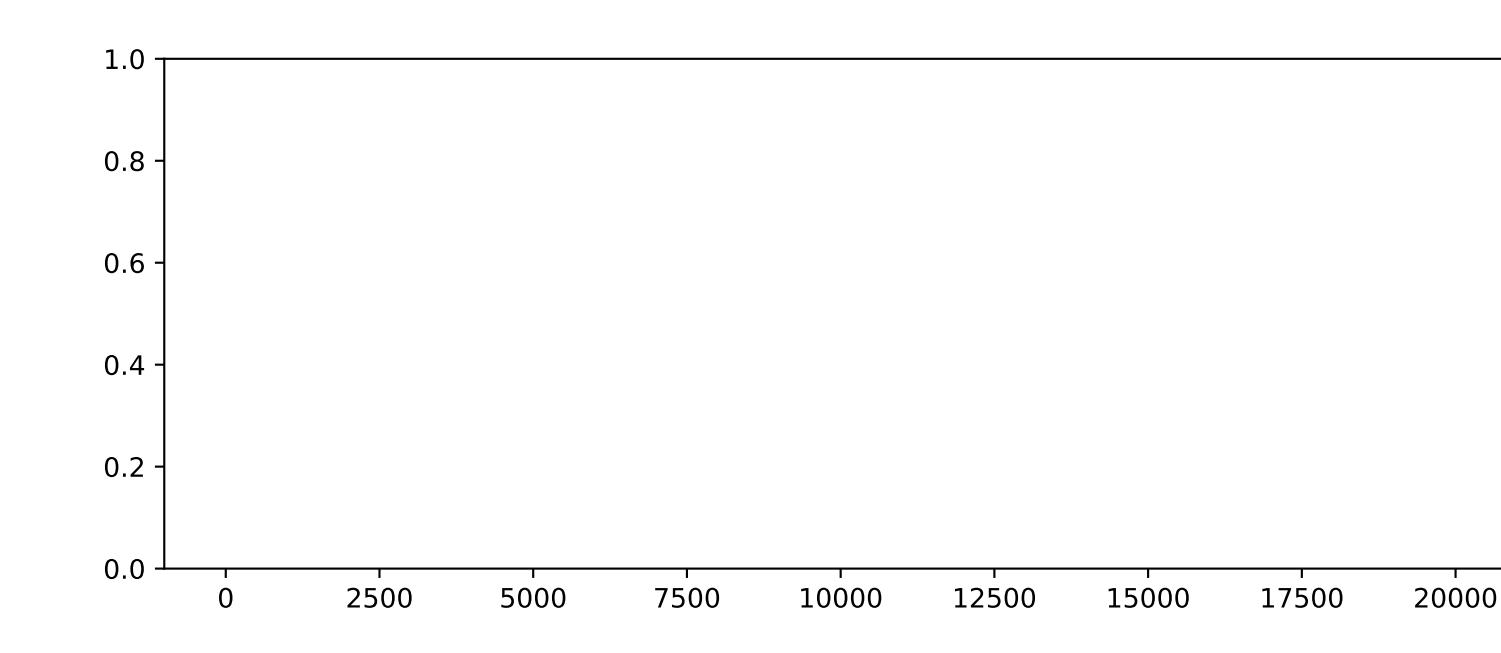
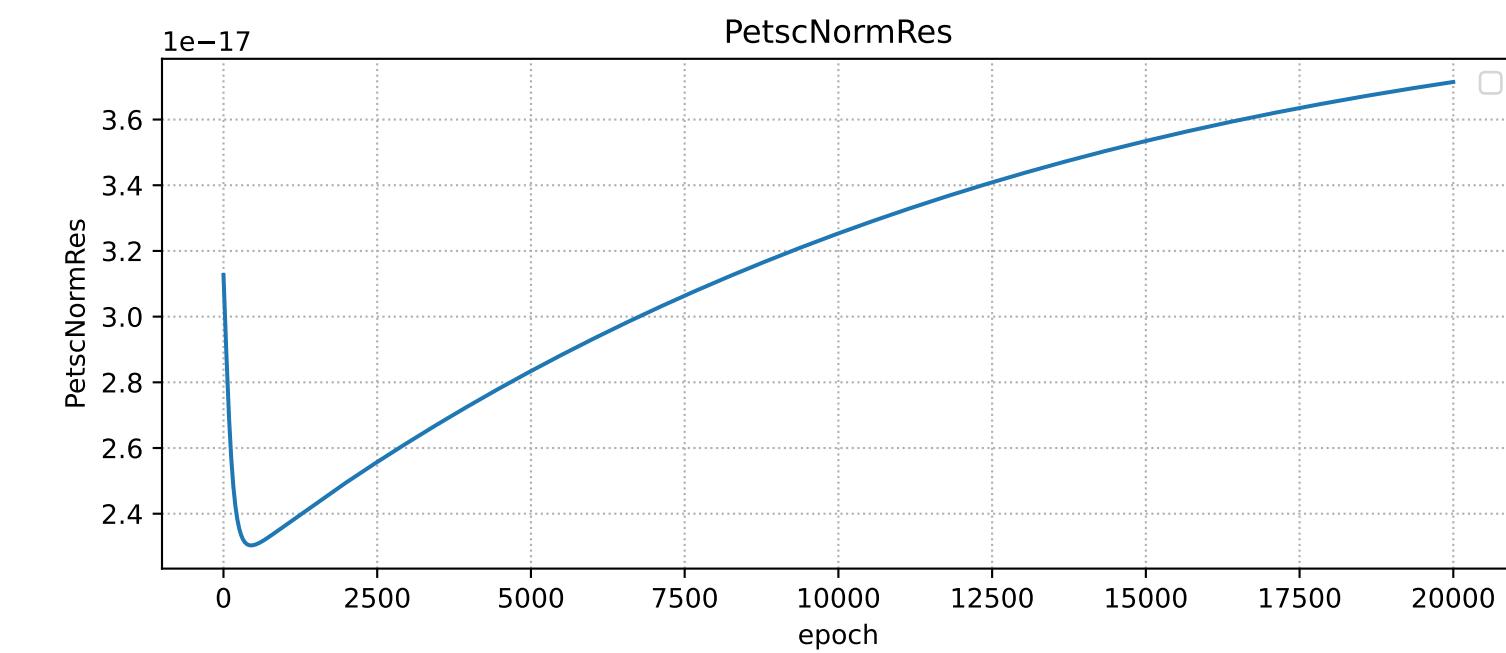
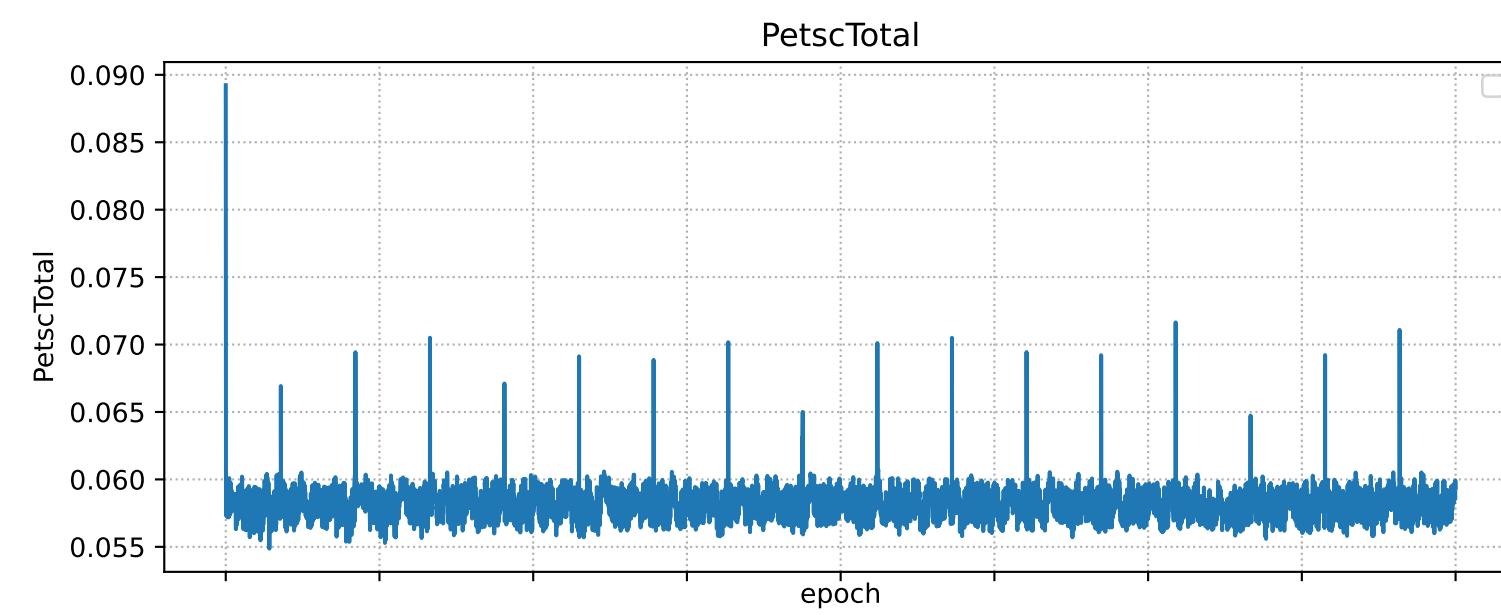
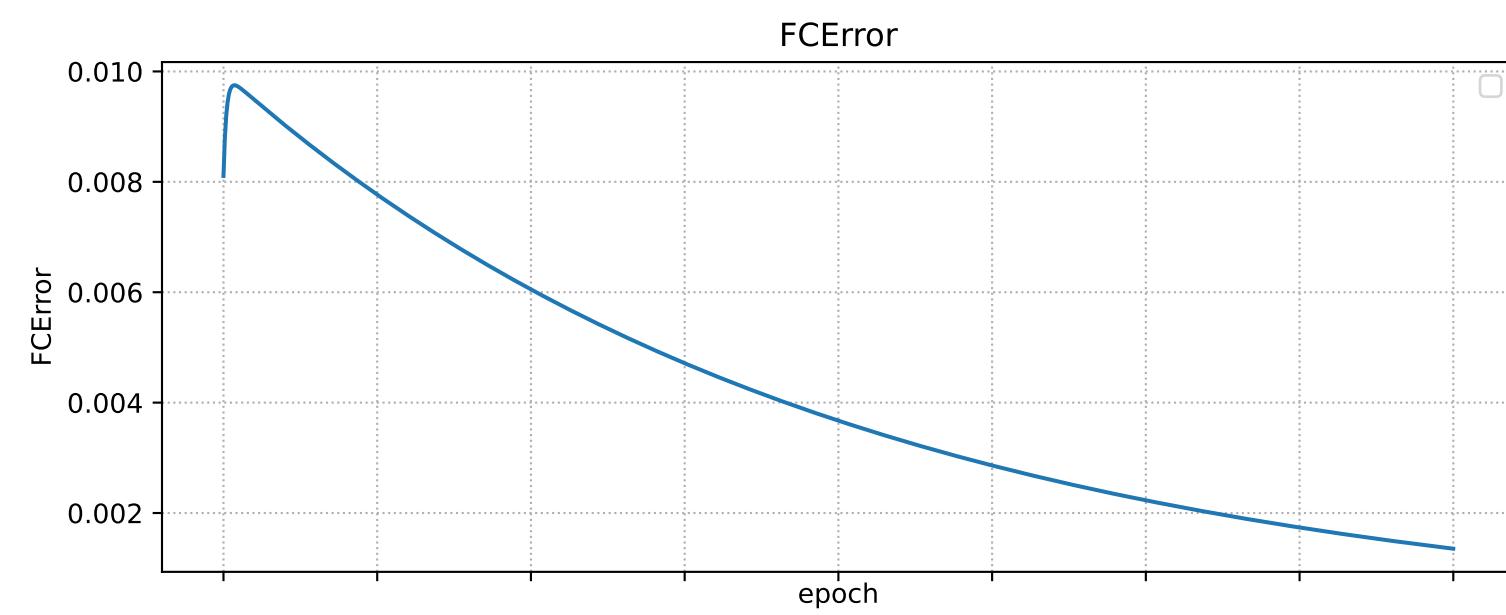
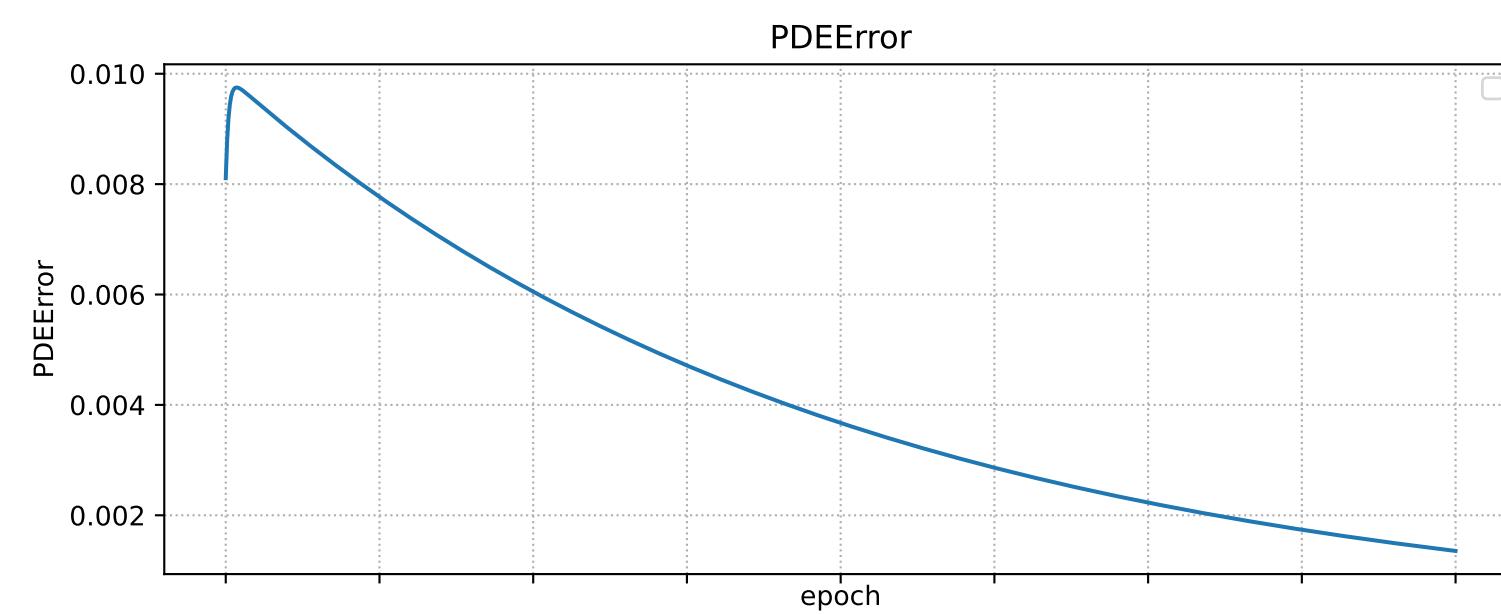
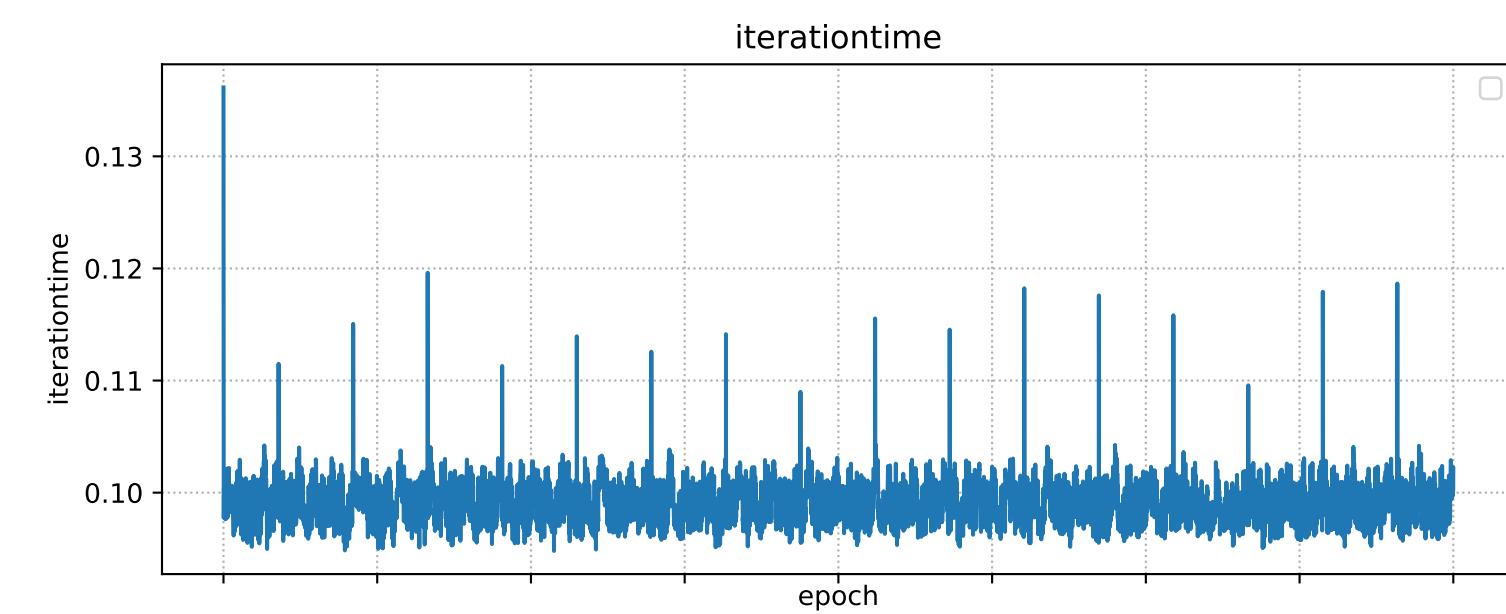
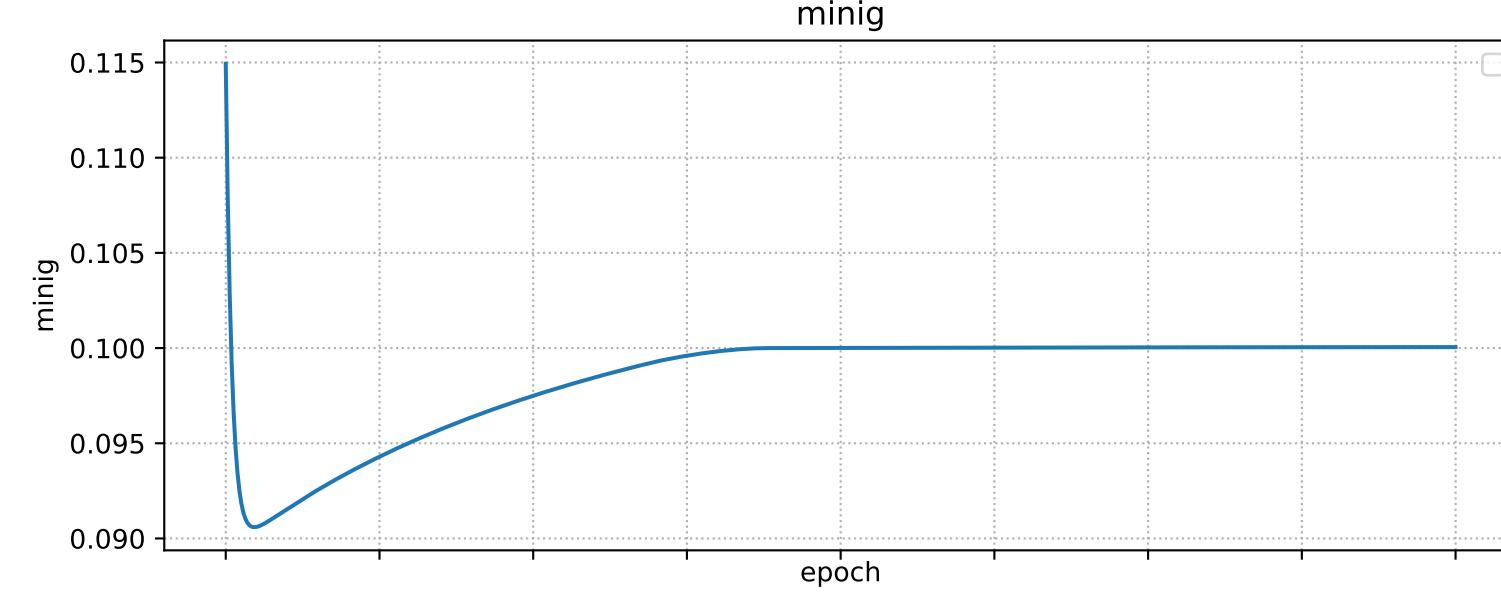
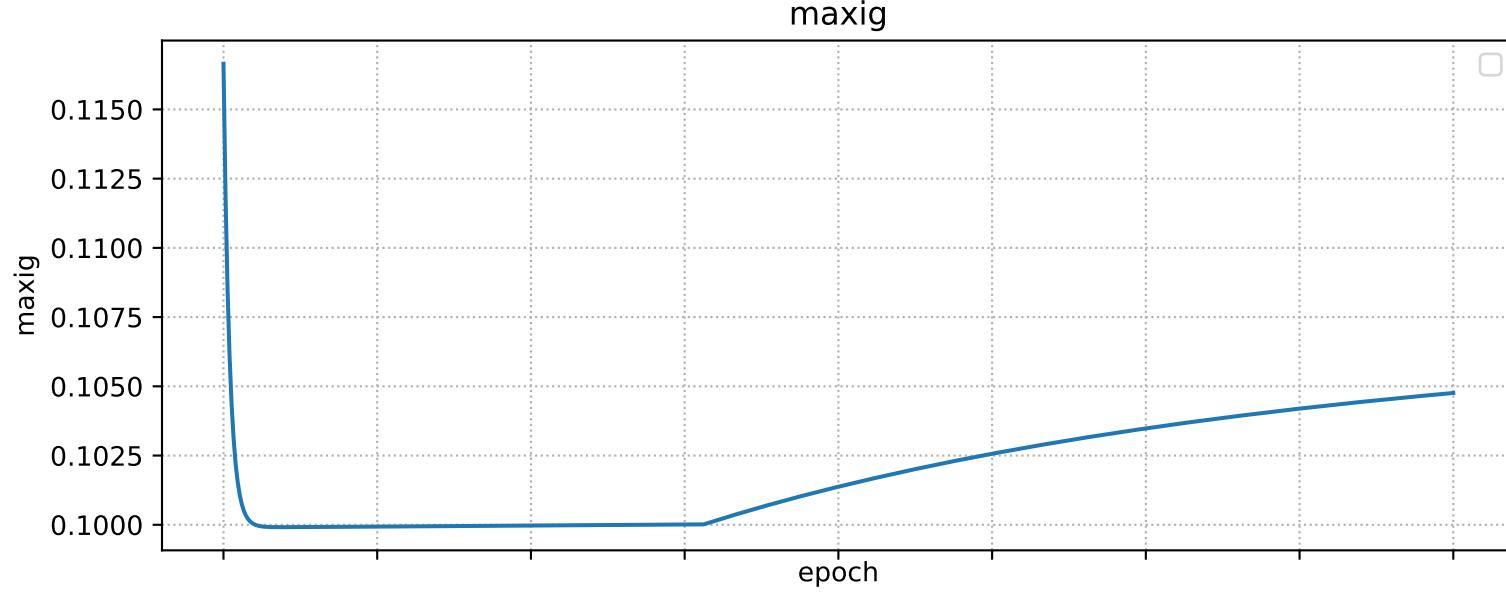
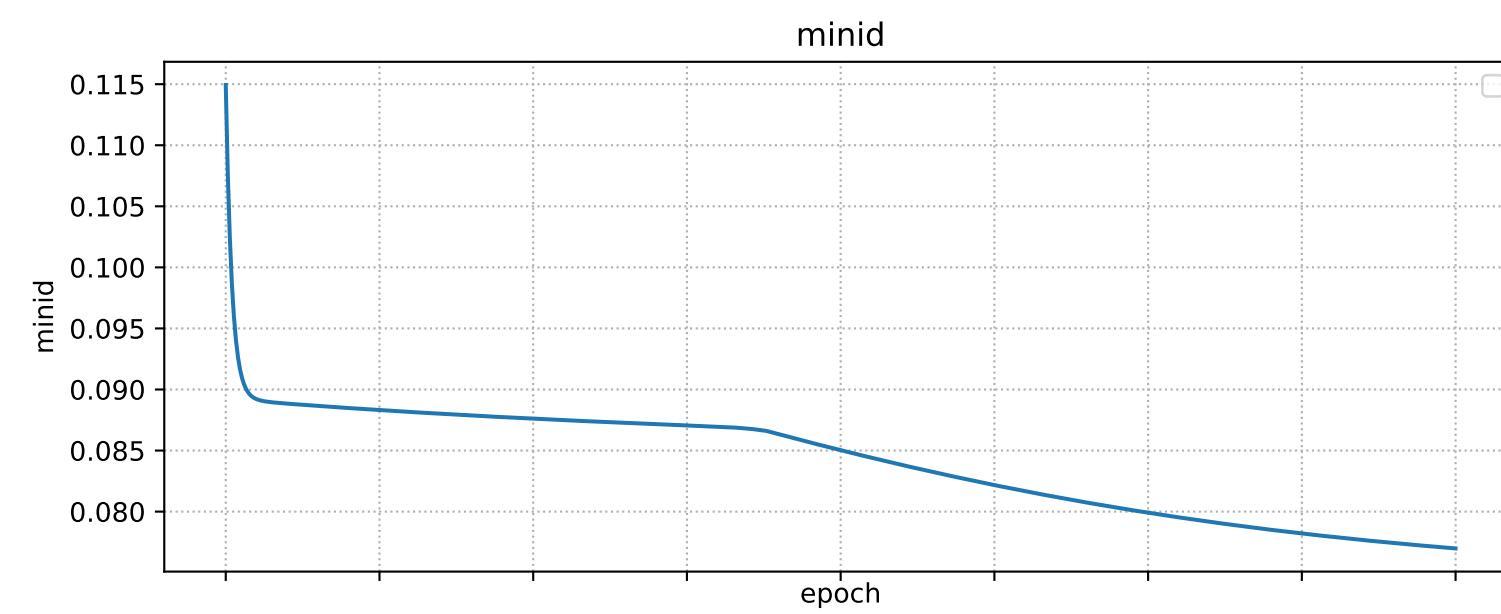
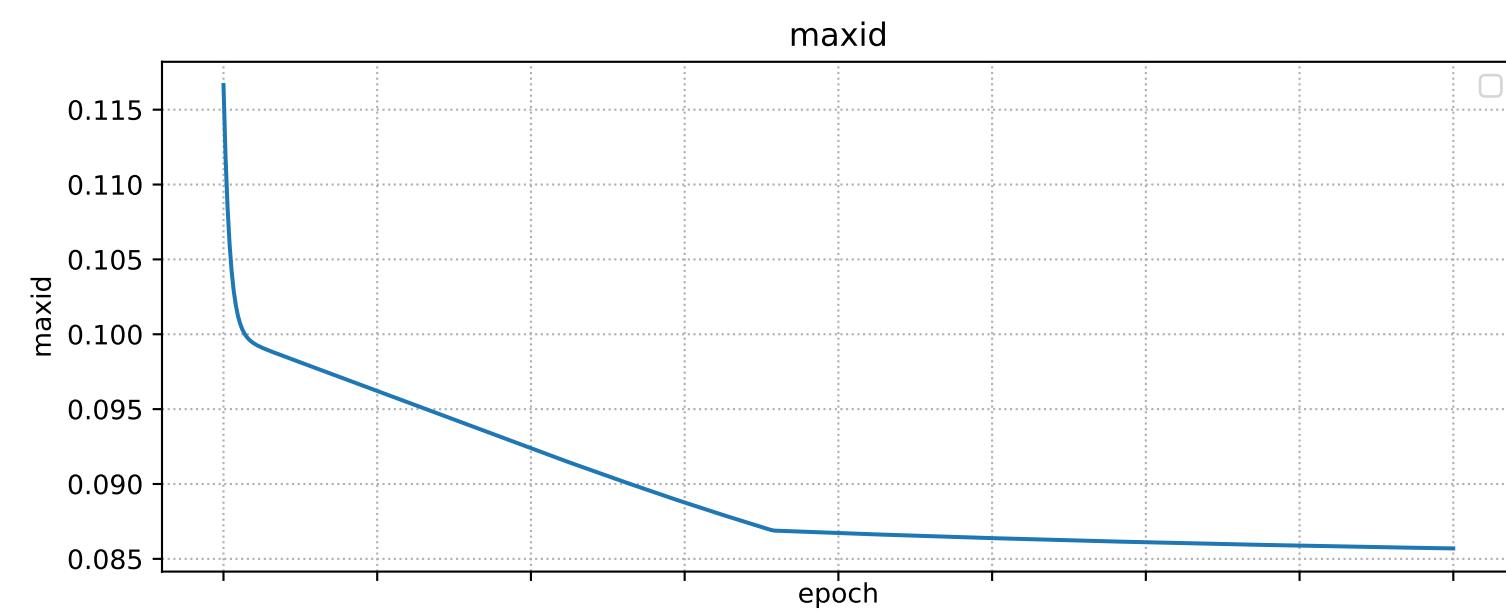
$$\gamma=0.185, \eta=0.001$$



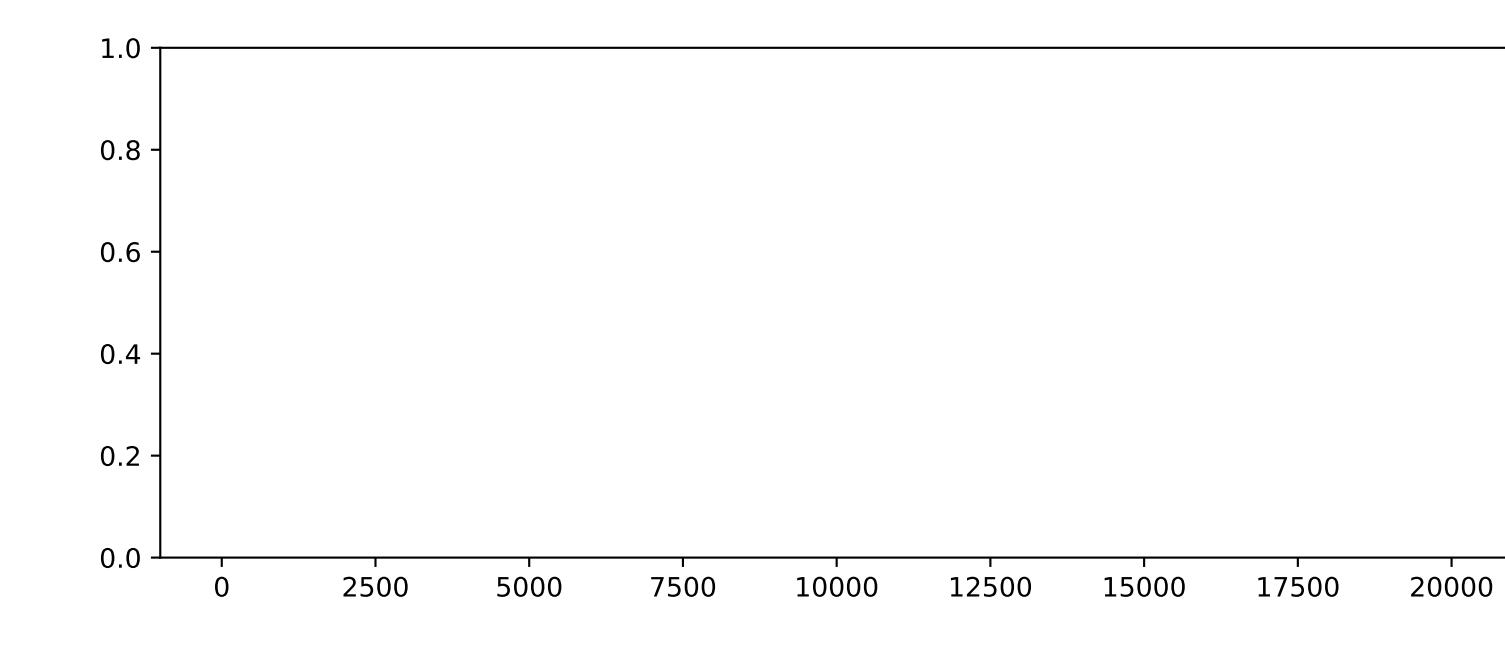
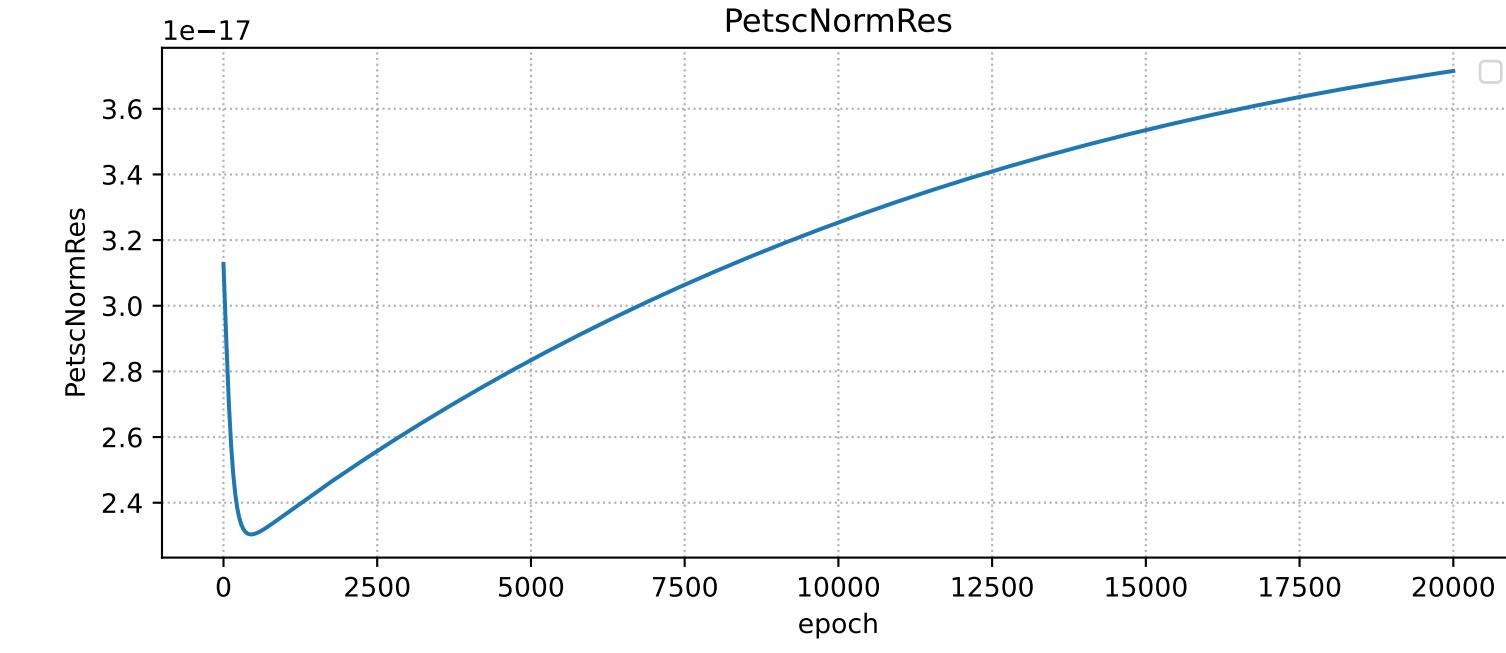
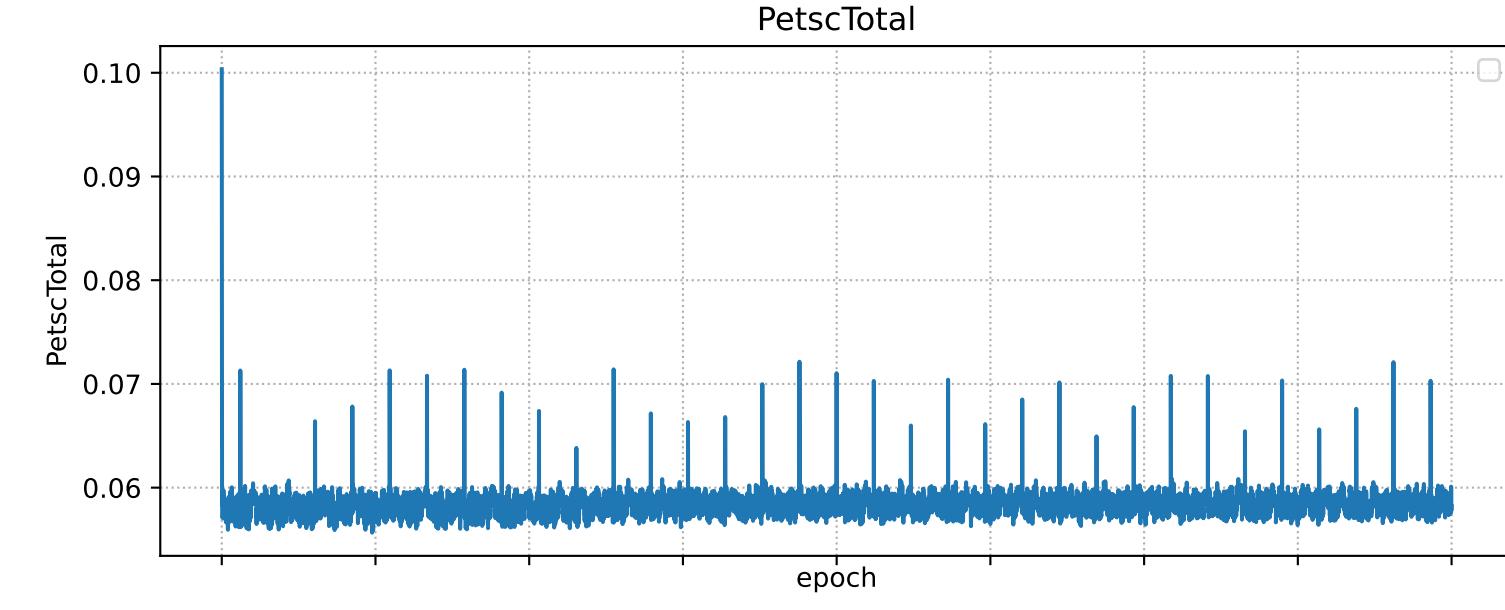
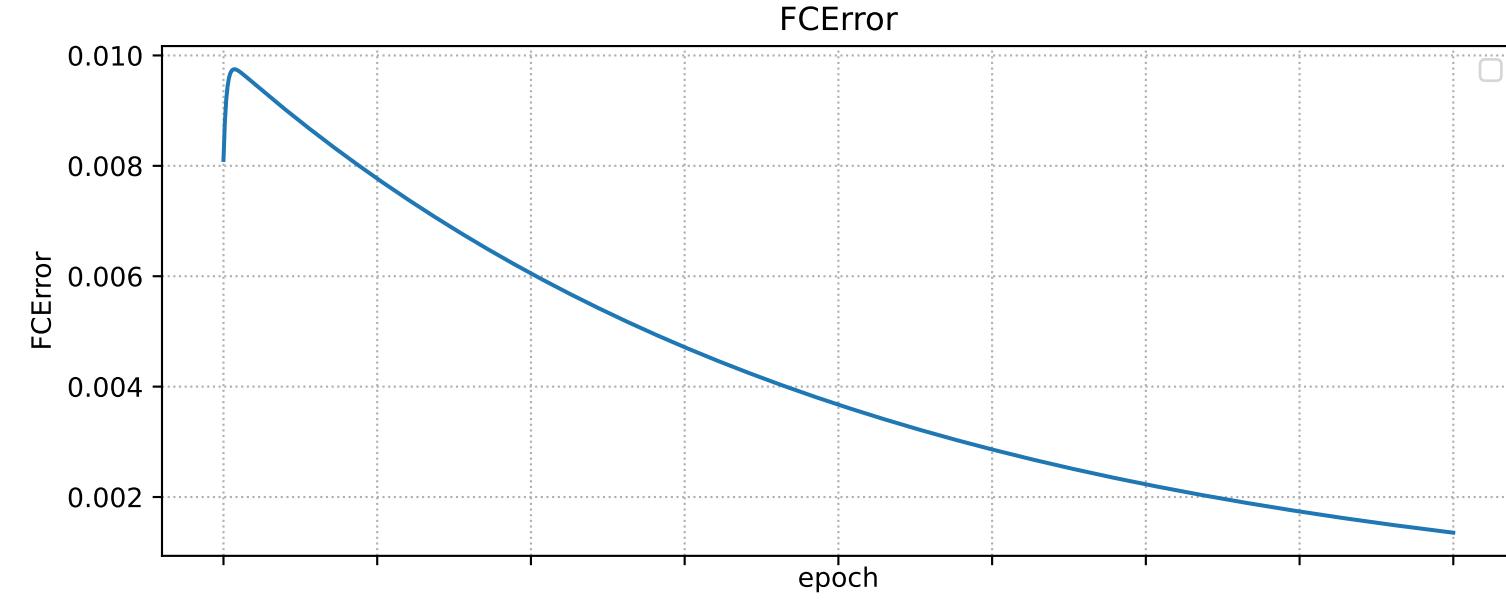
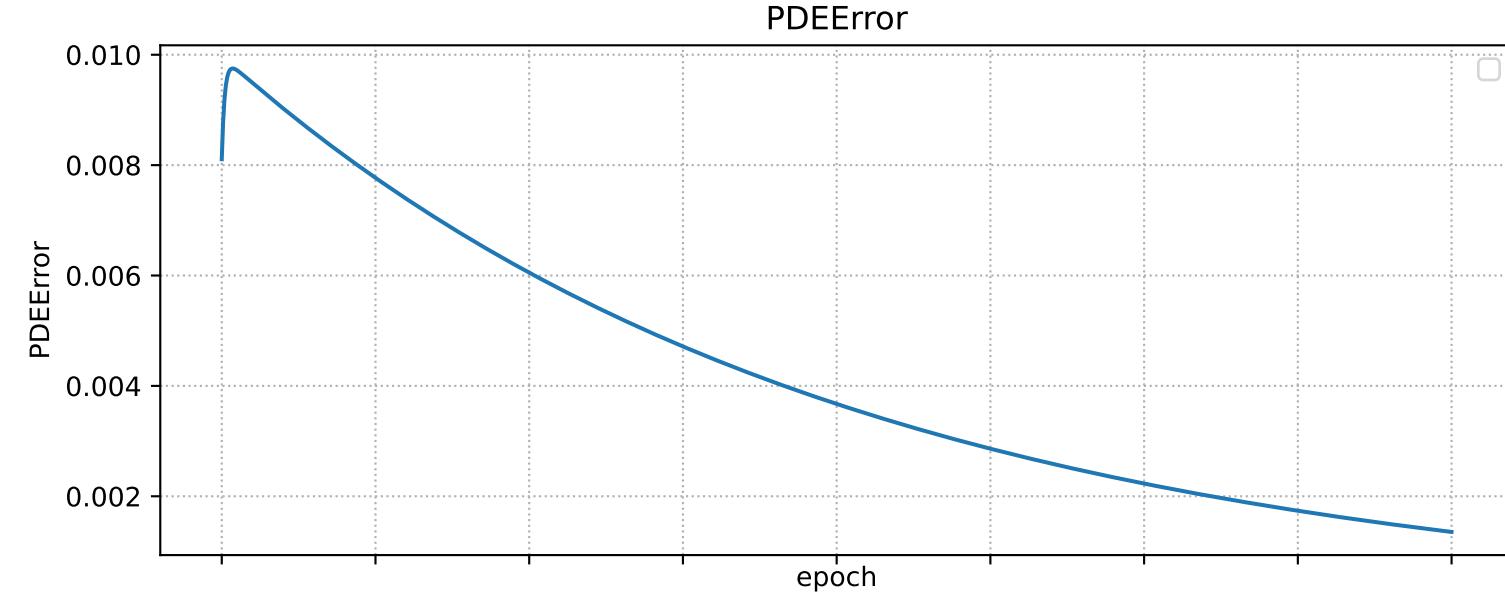
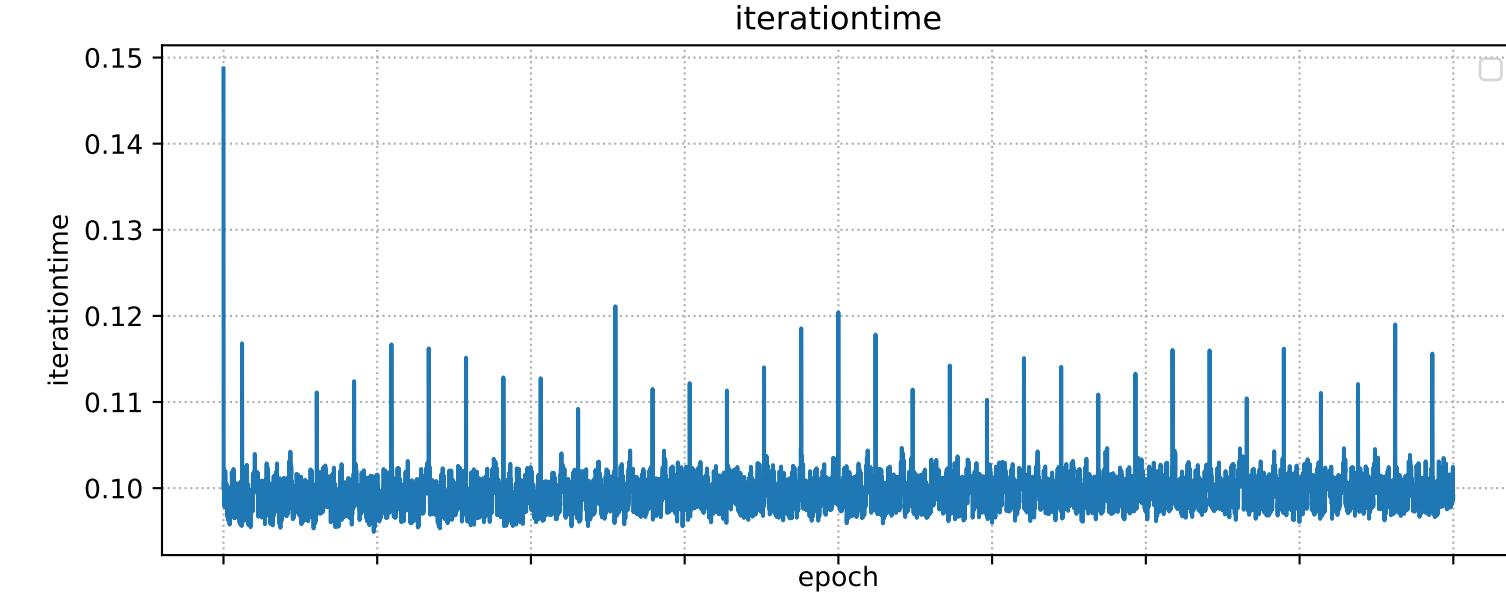
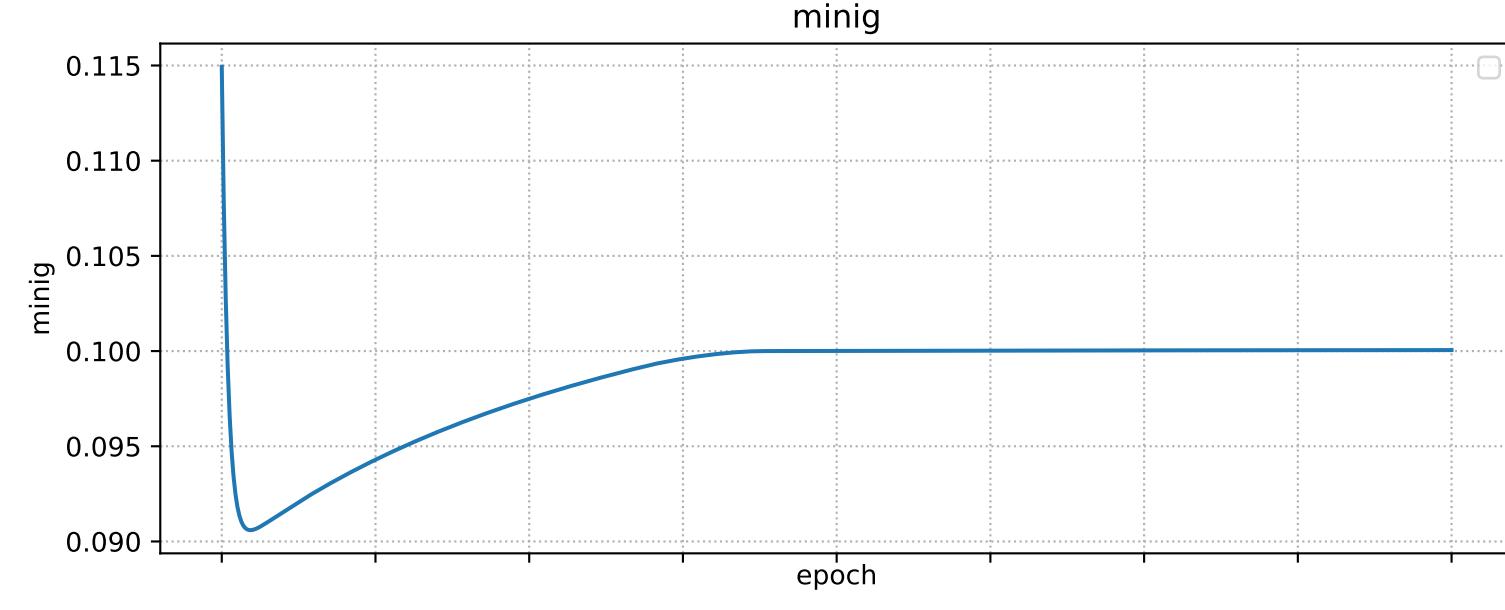
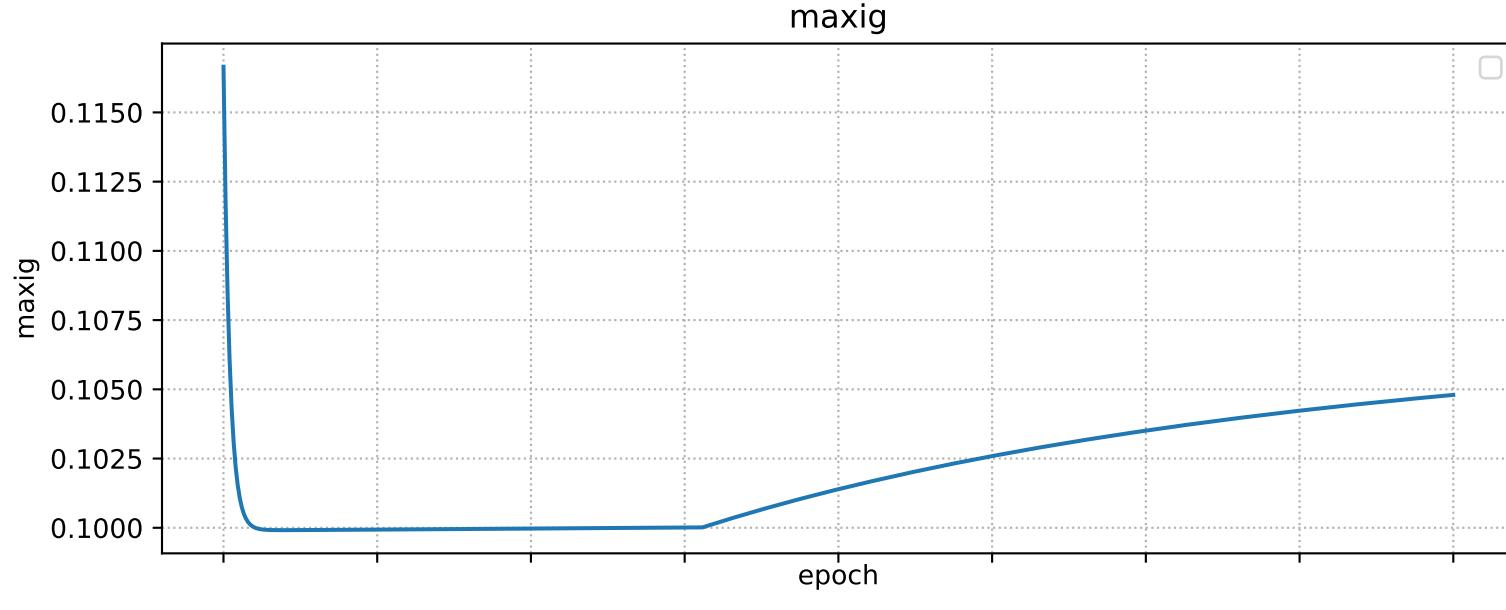
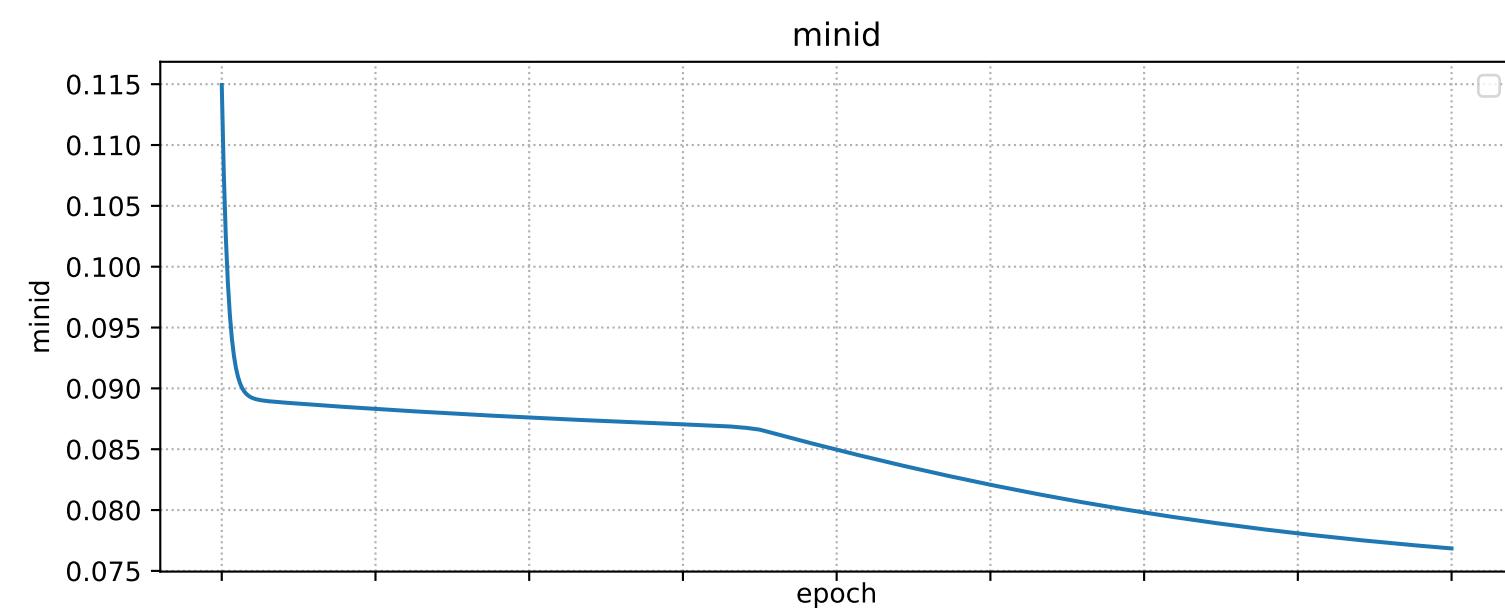
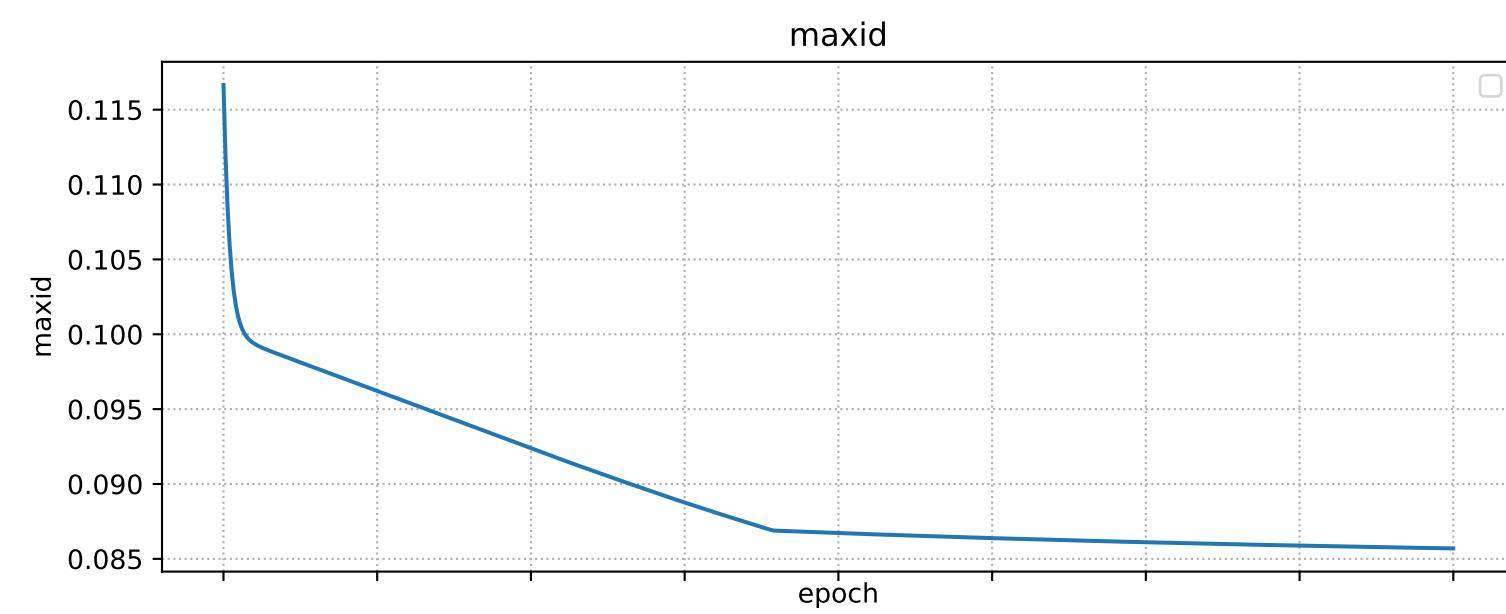
$$\gamma=0.222, \eta=0.001$$



$$\gamma=0.259, \eta=0.001$$



$$\gamma=0.296, \eta=0.001$$



$$\gamma=0.333, \eta=0.001$$

