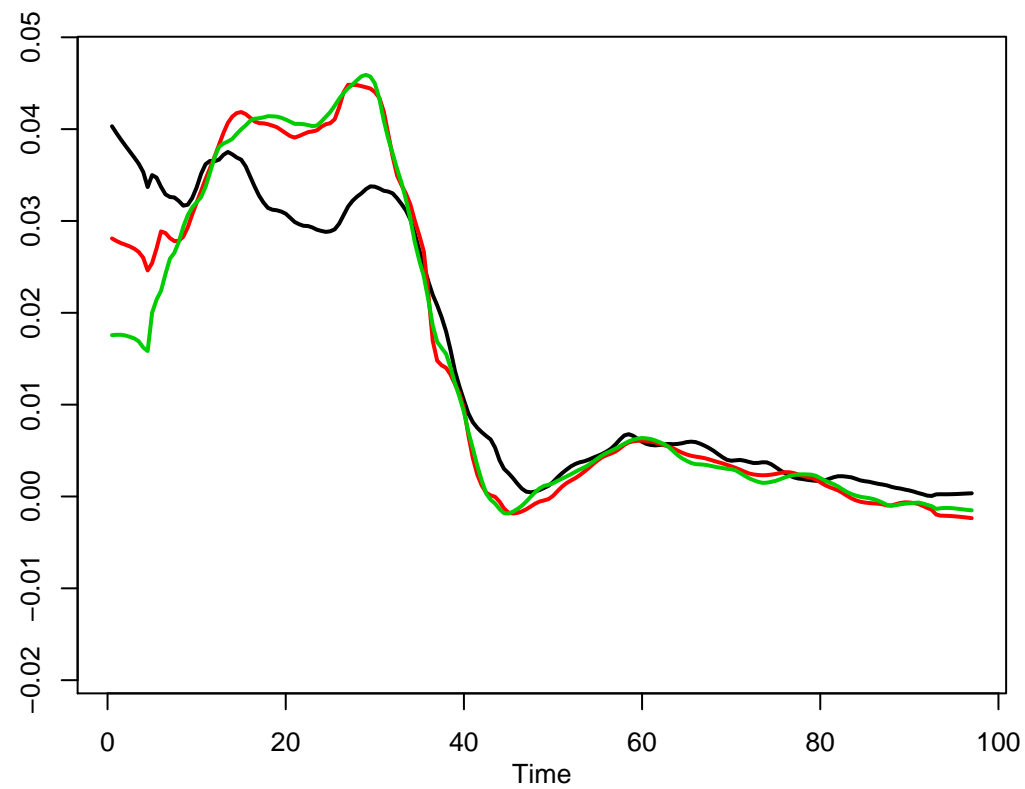
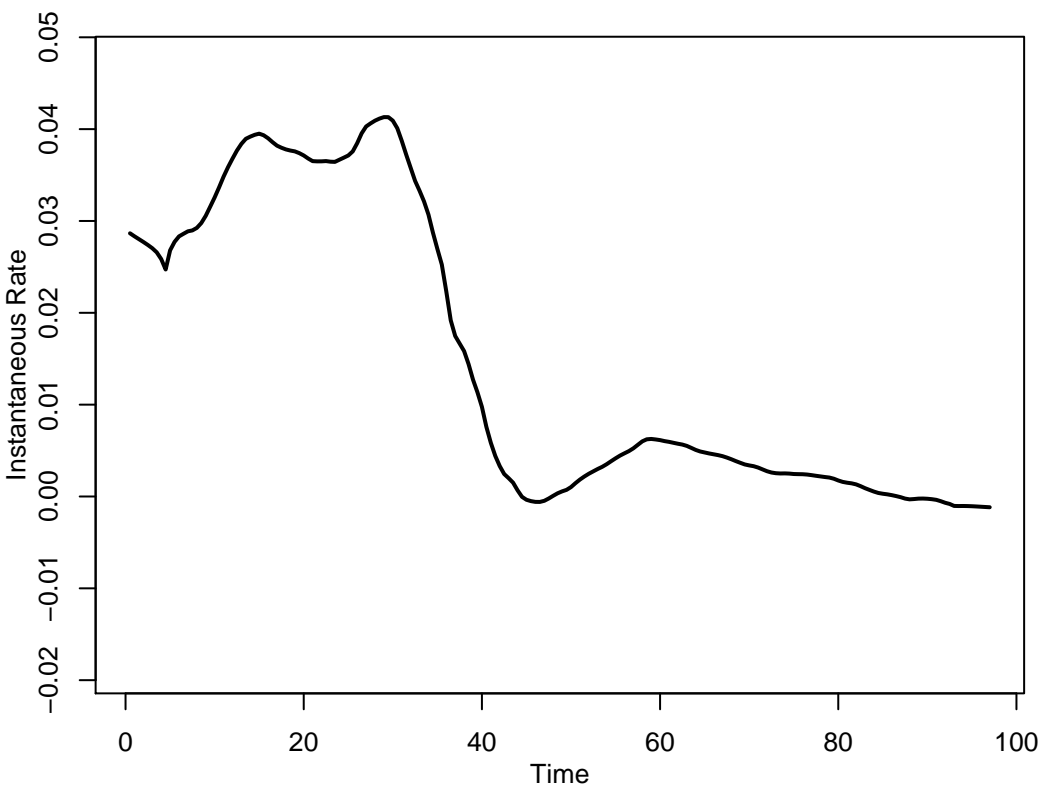
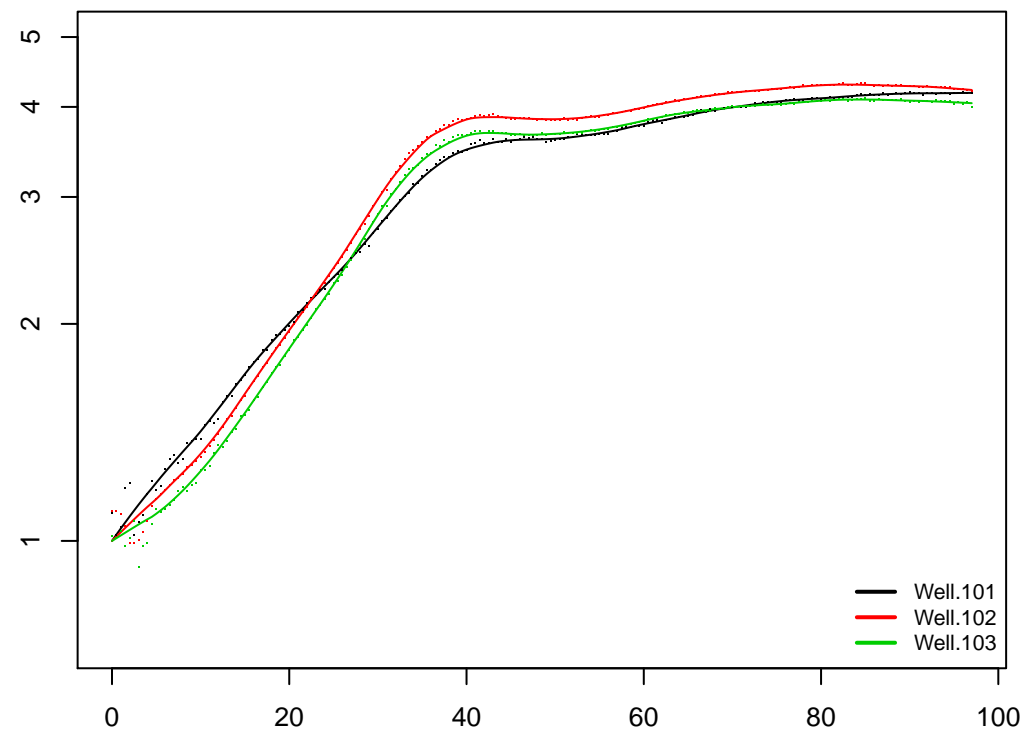
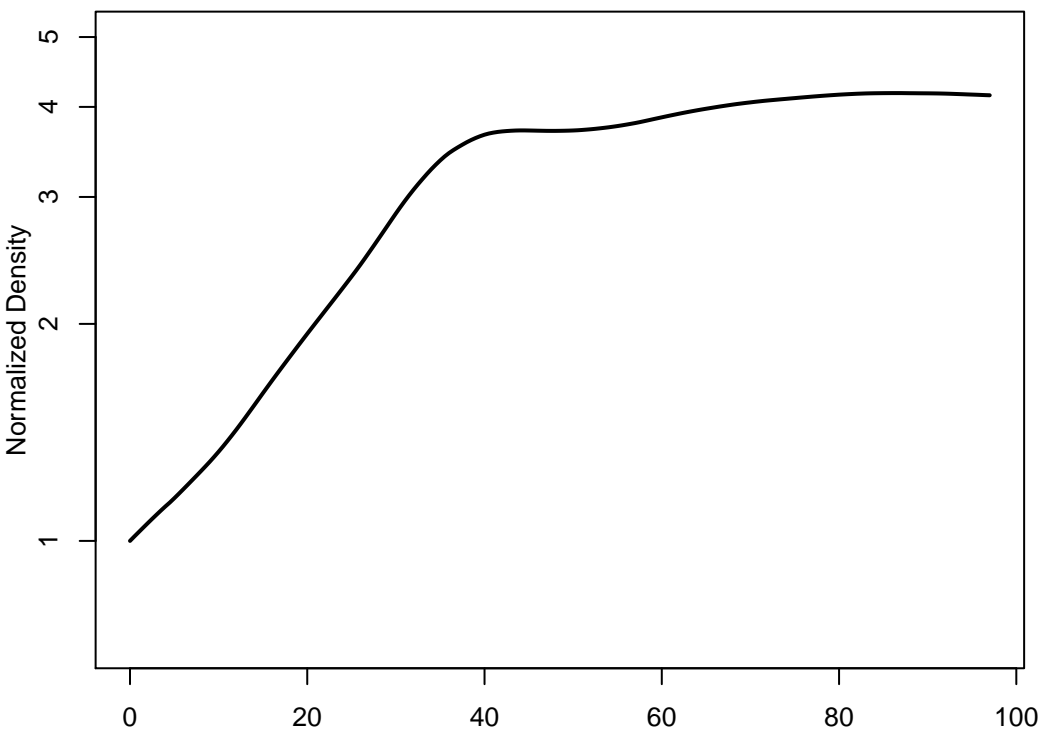
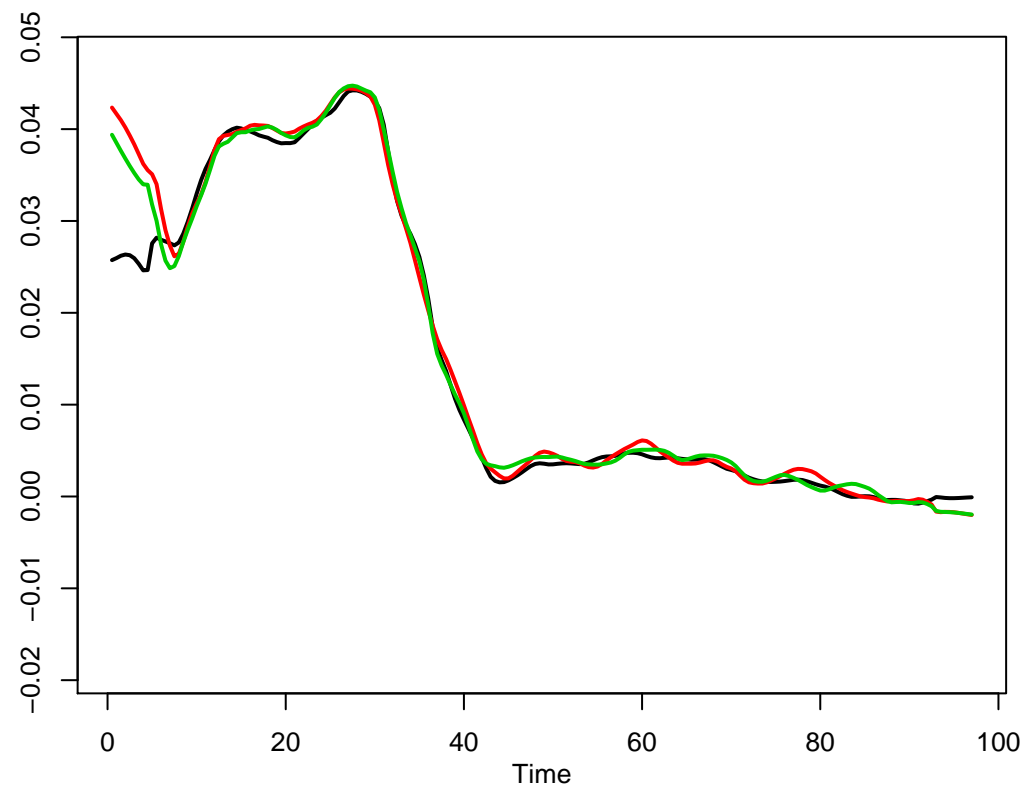
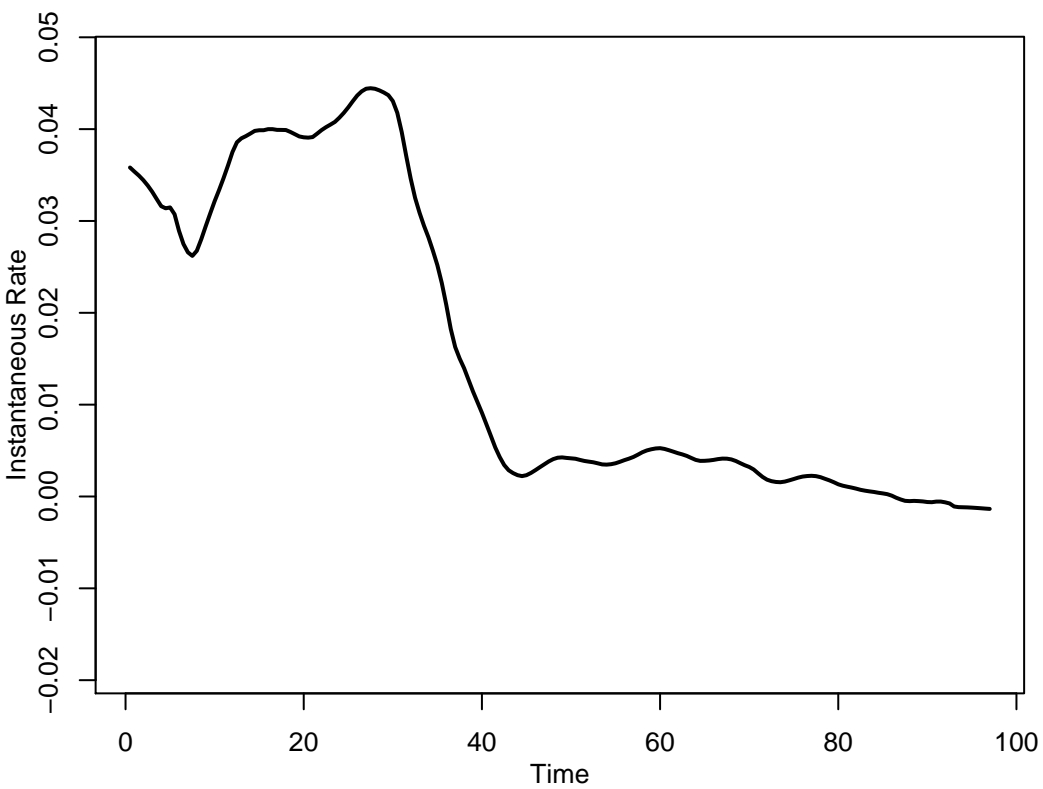
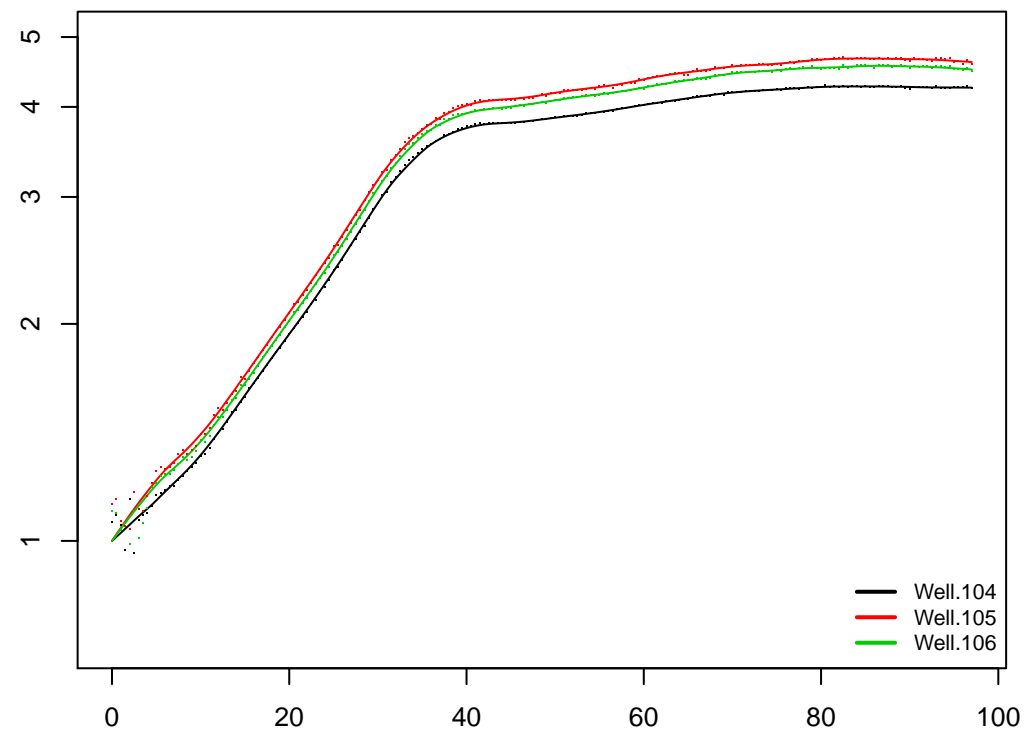
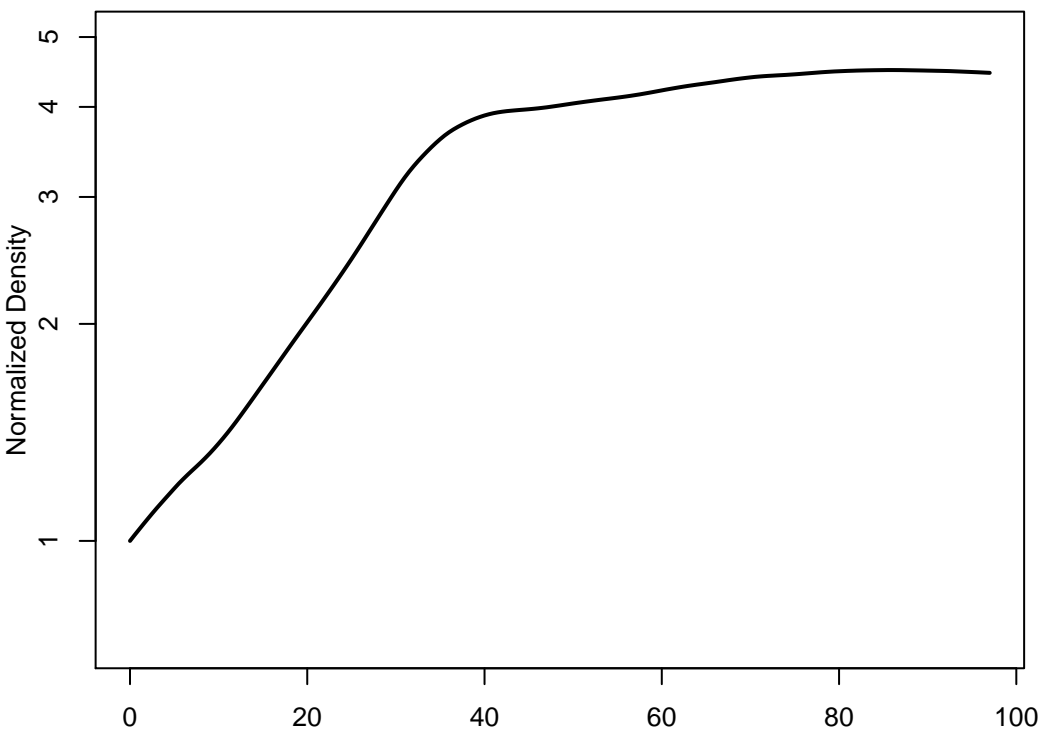


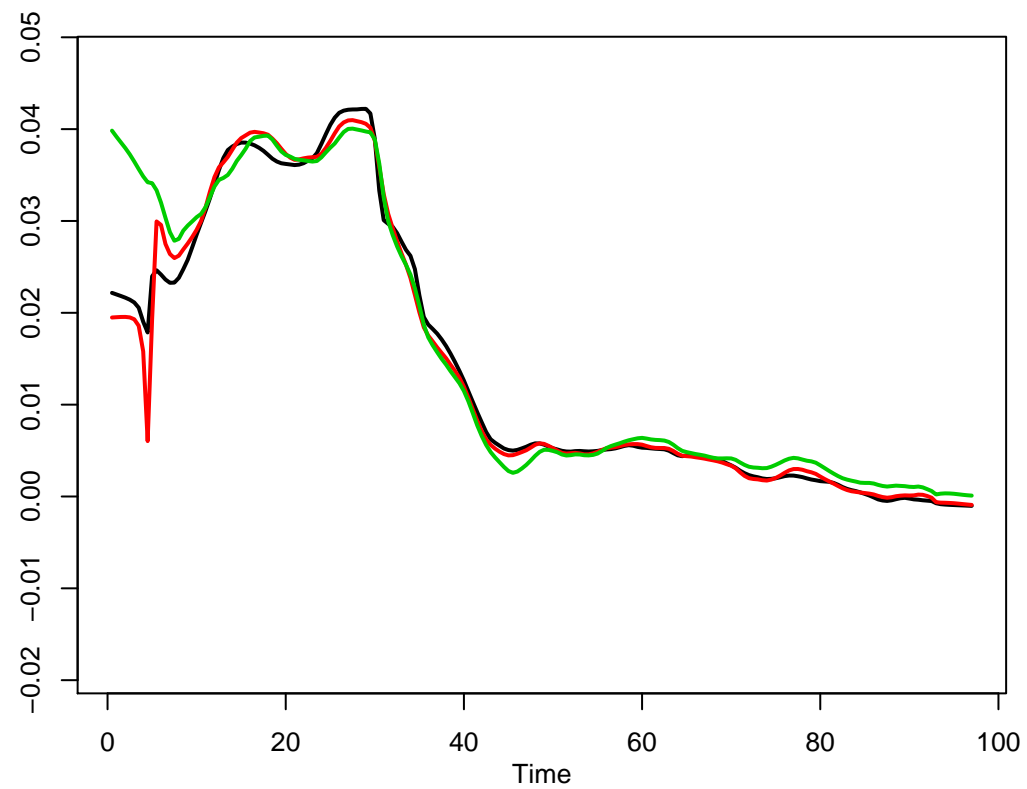
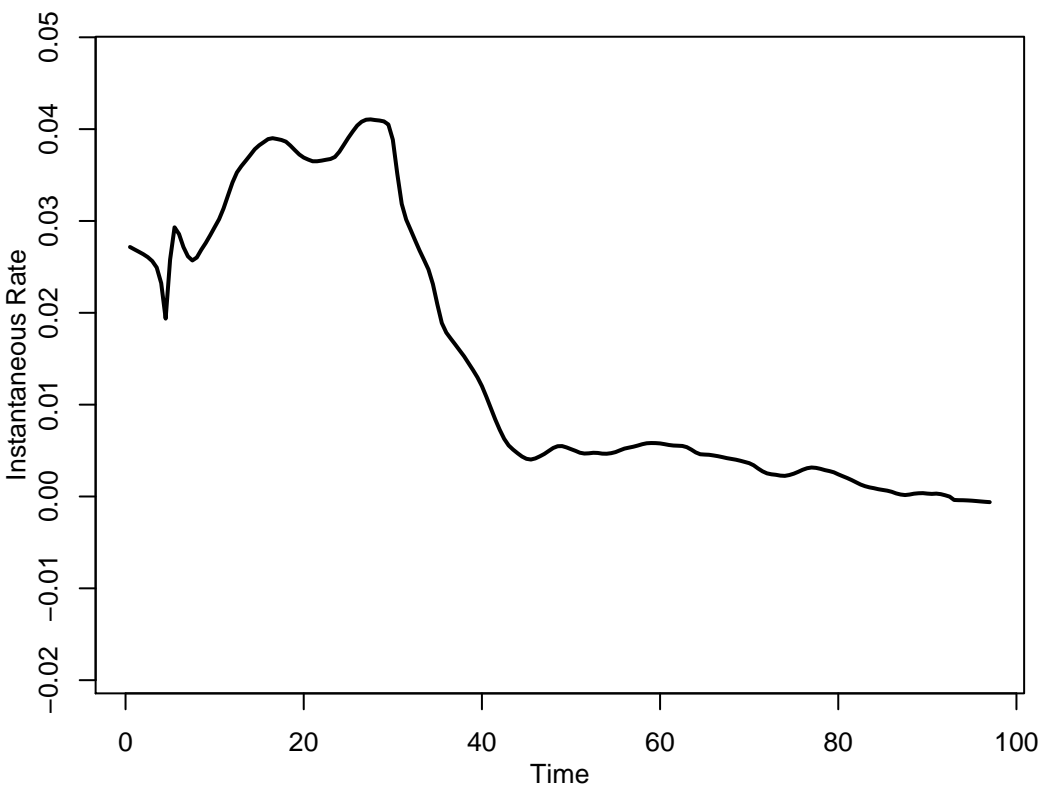
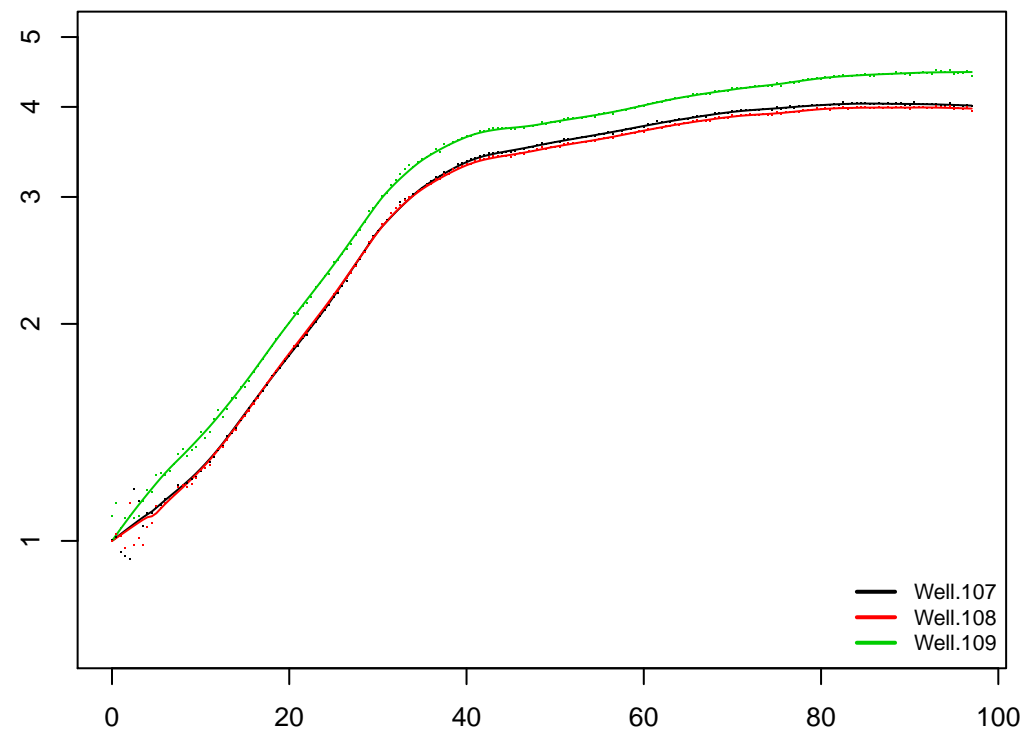
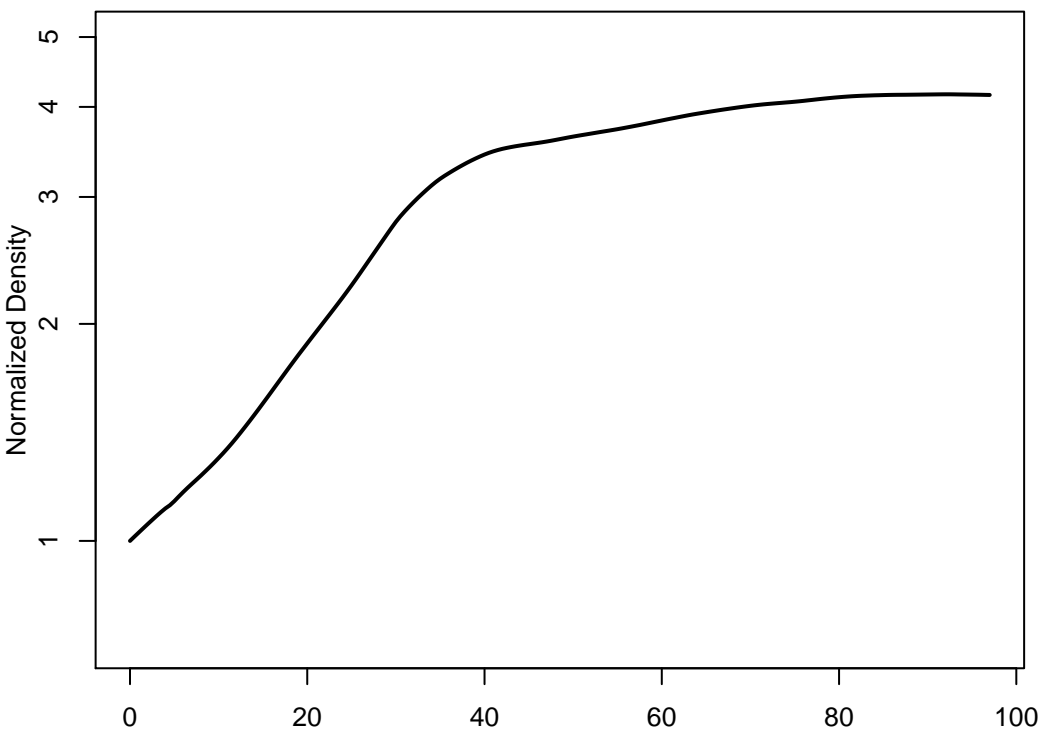
ura3\_LP17\_0mM\_CuSO4



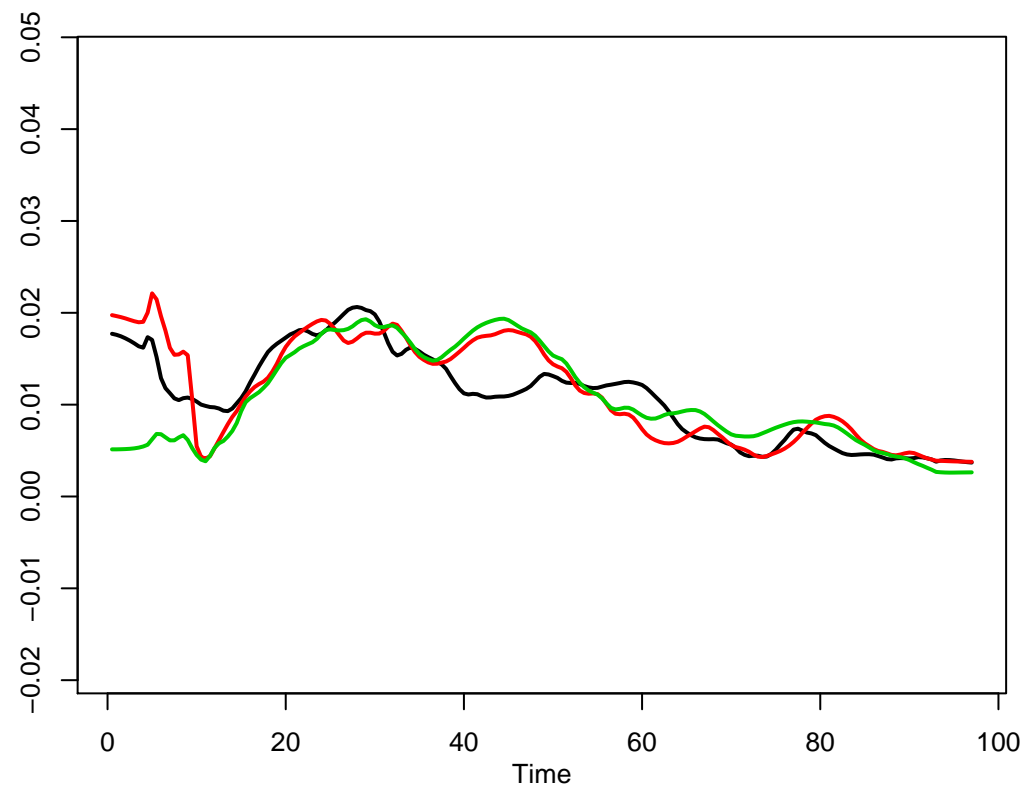
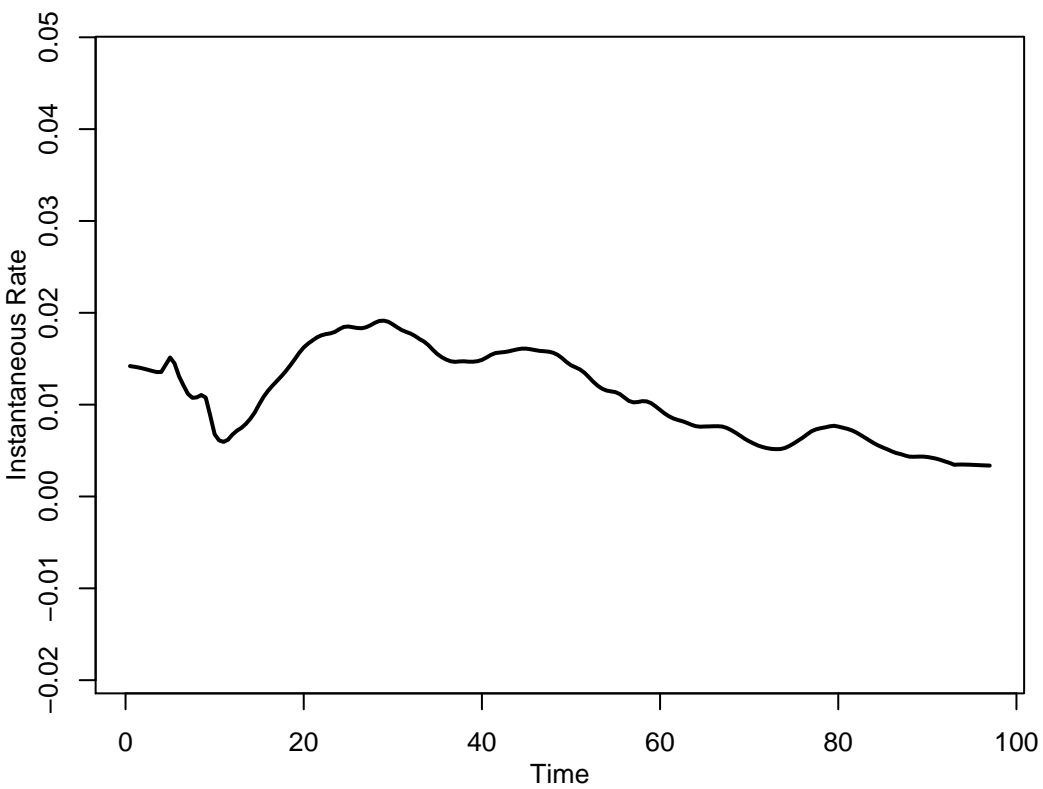
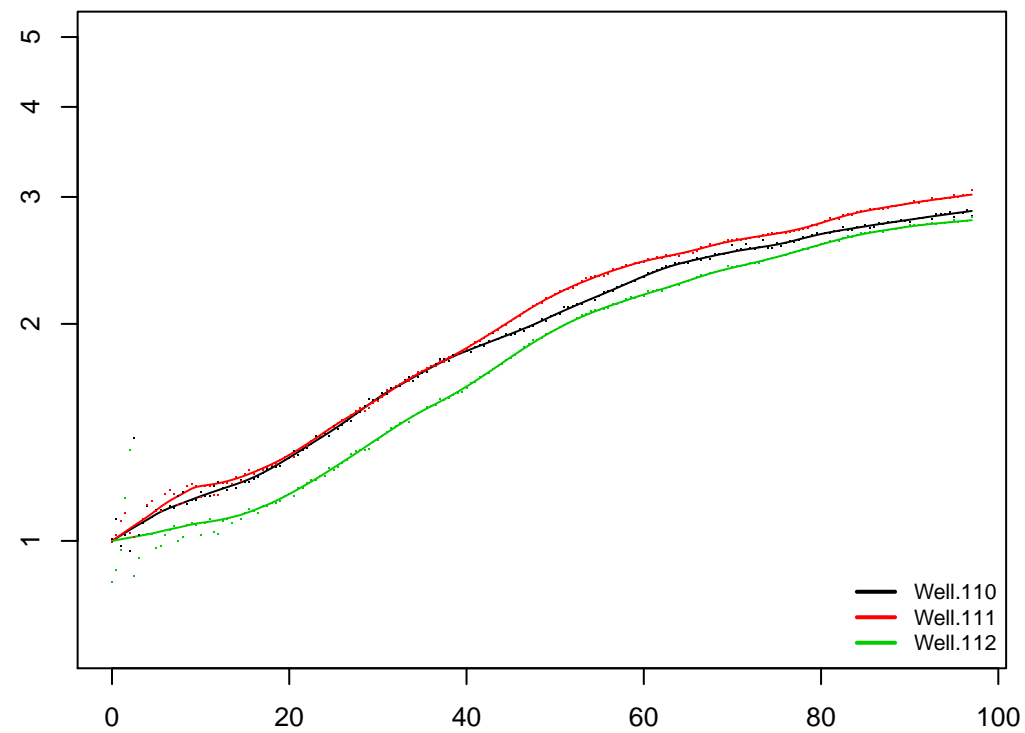
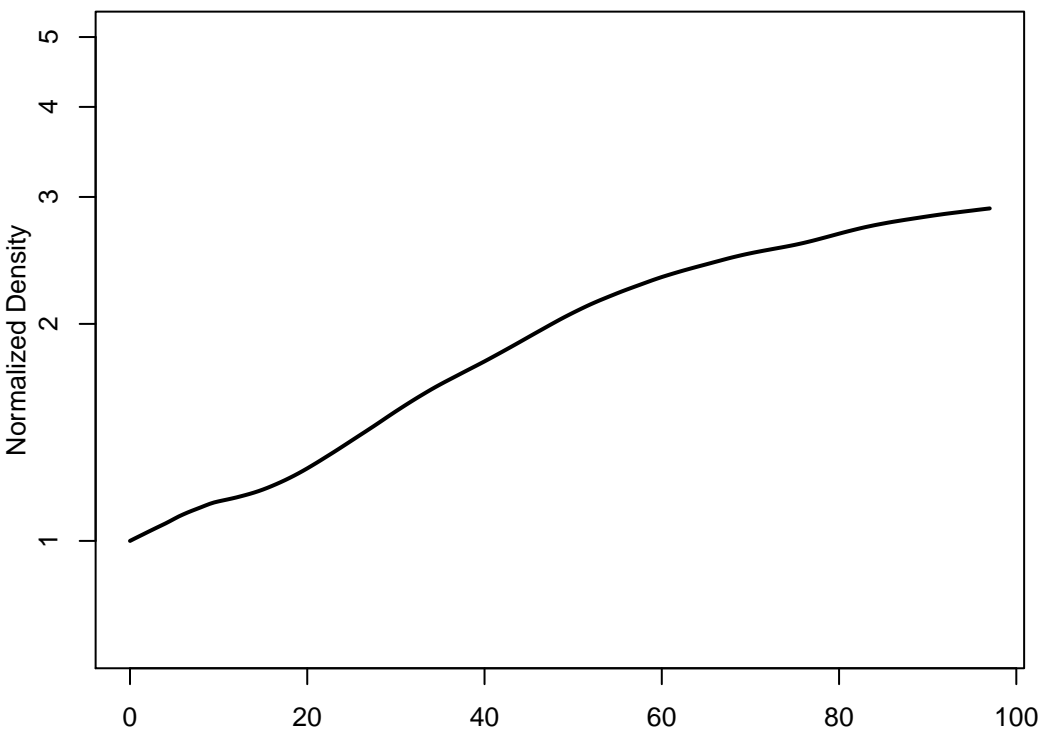
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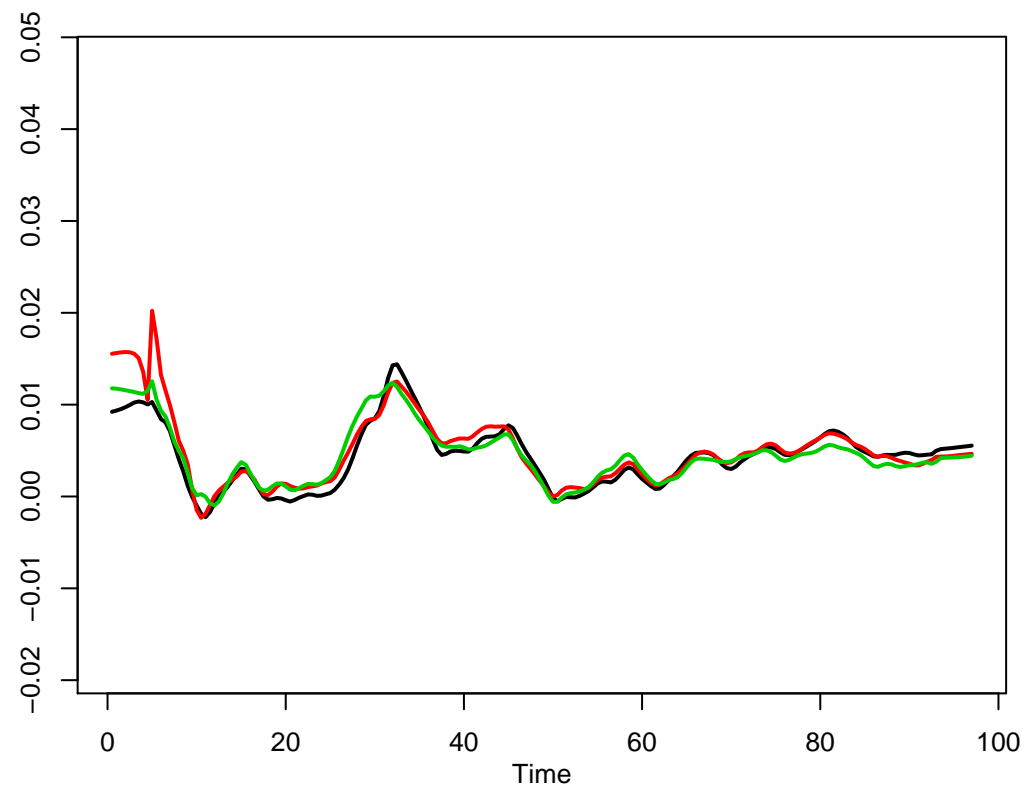
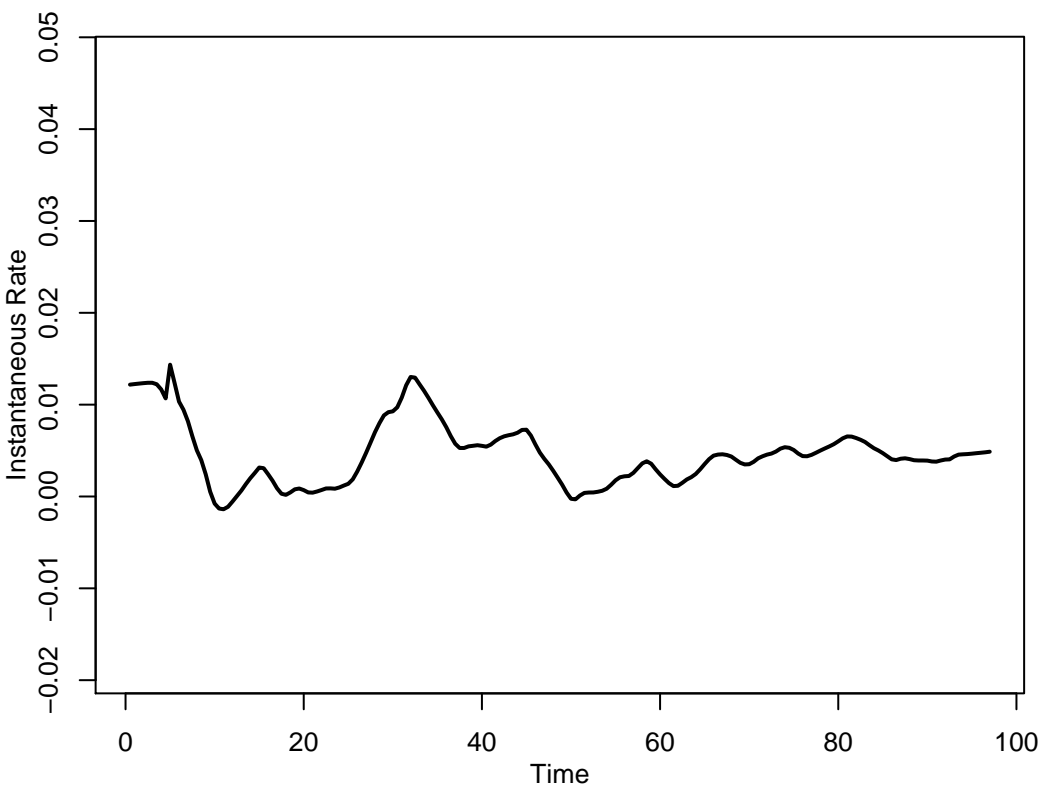
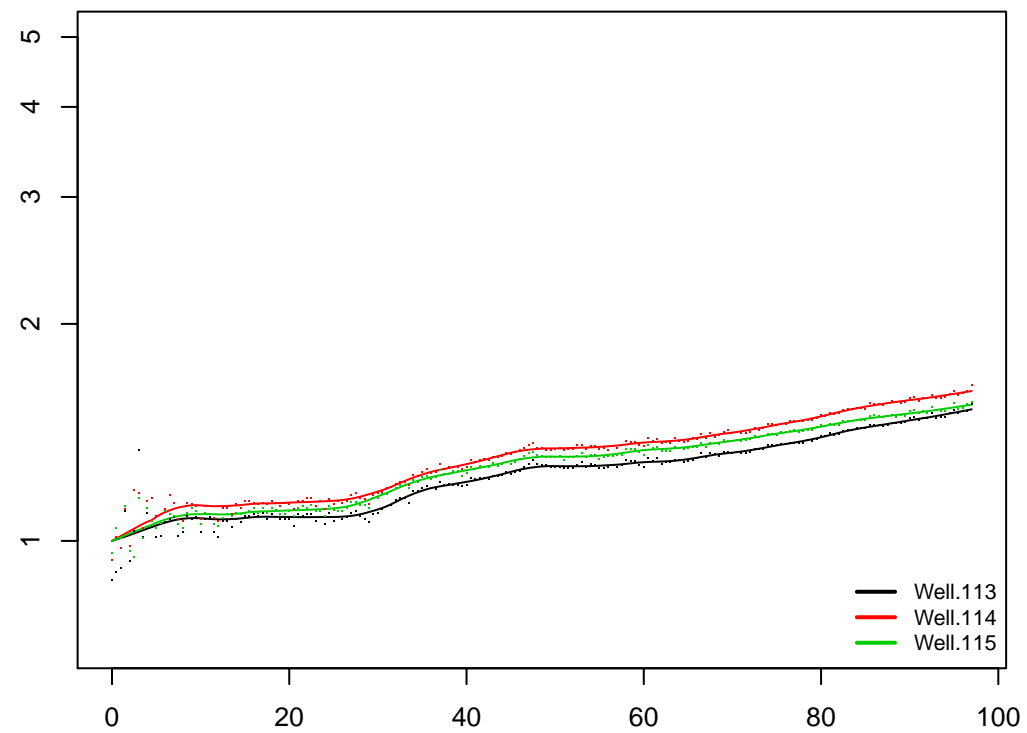
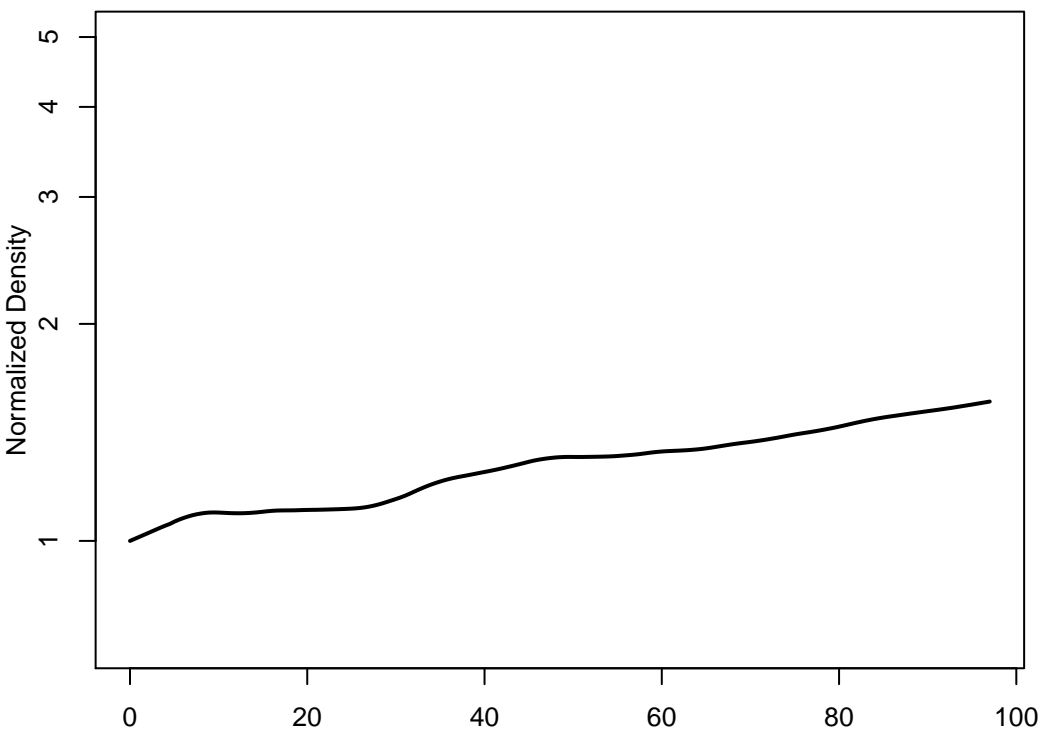
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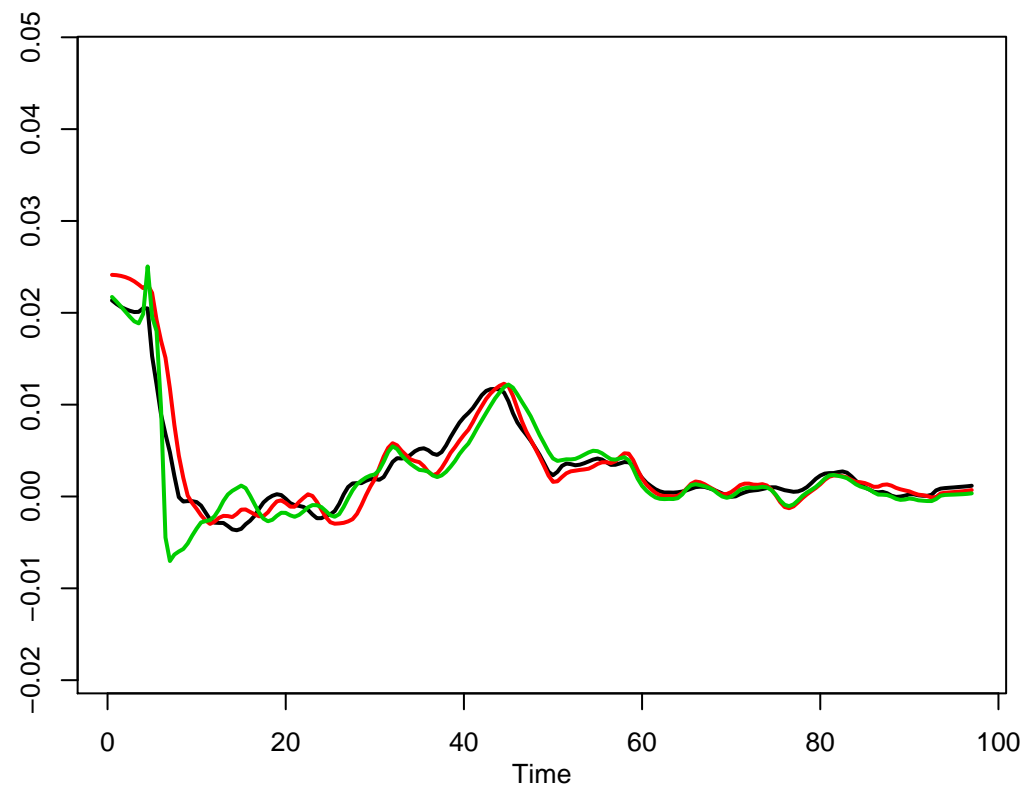
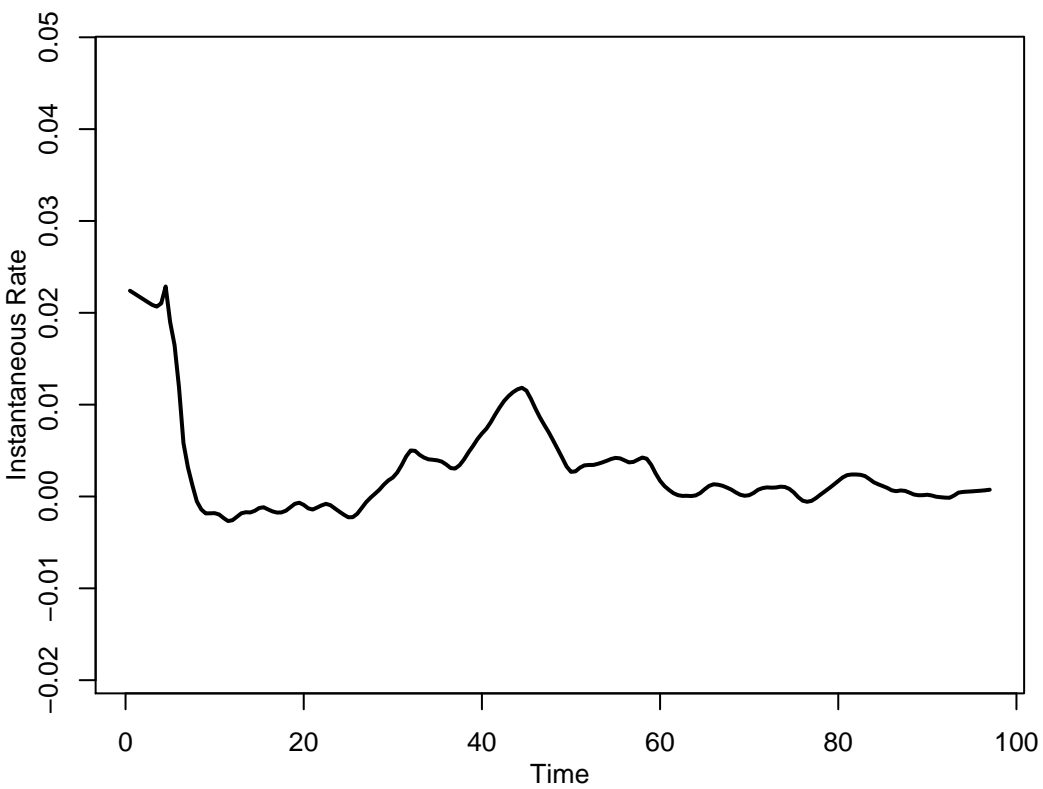
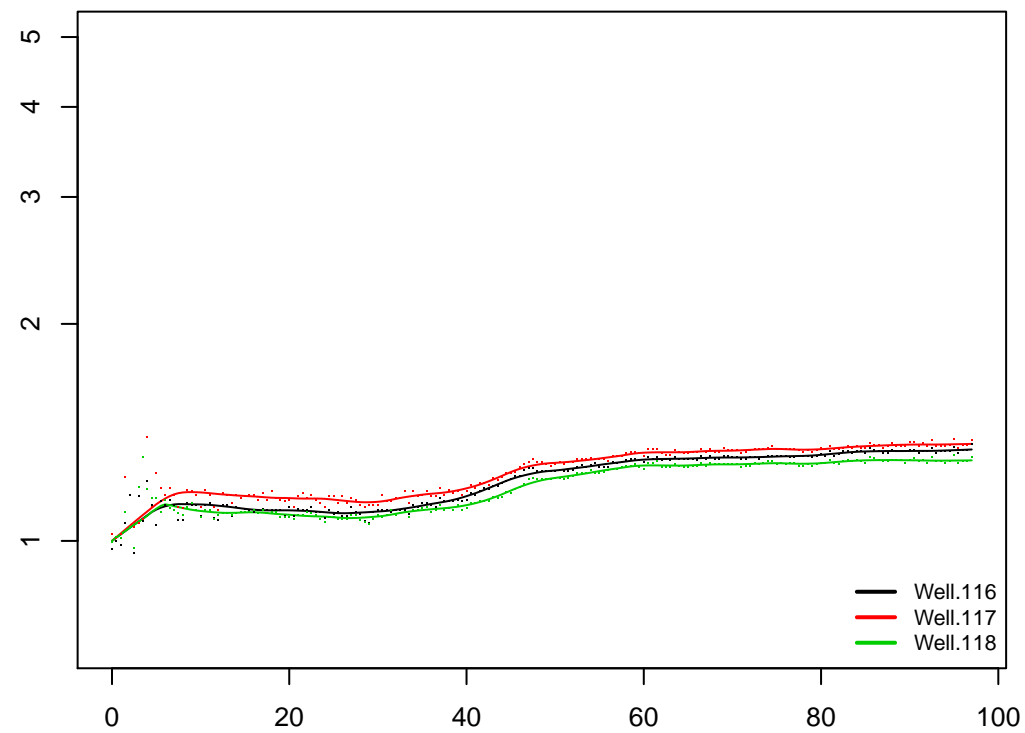
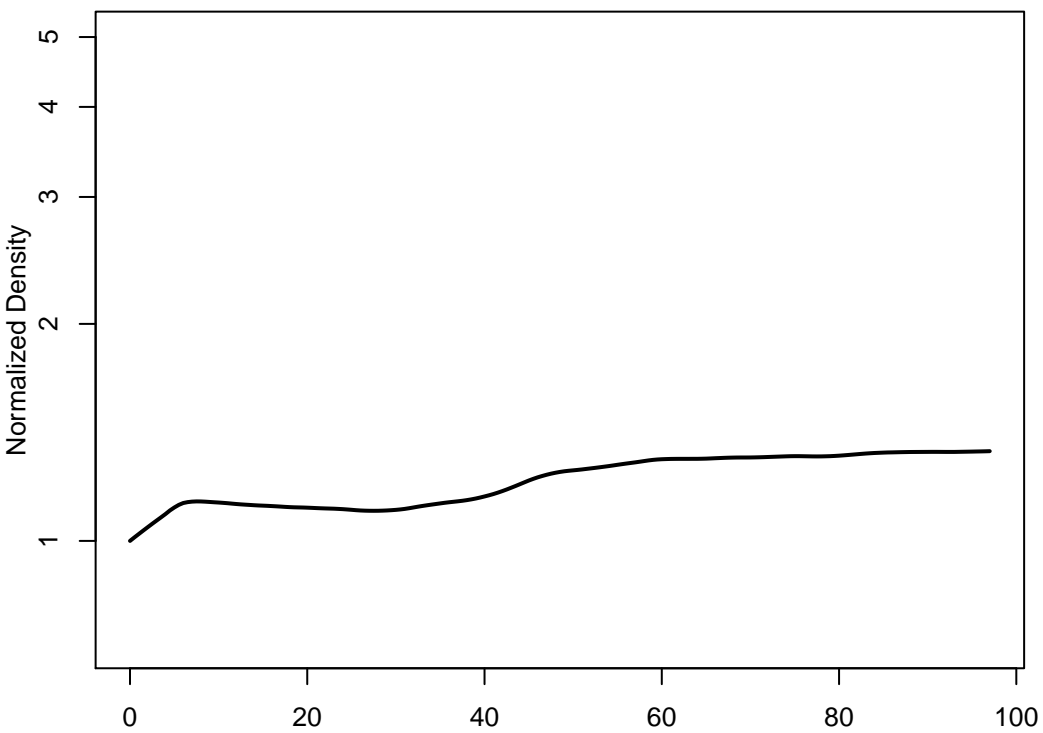
ura3\_LP17\_0.7mM\_CuSO4



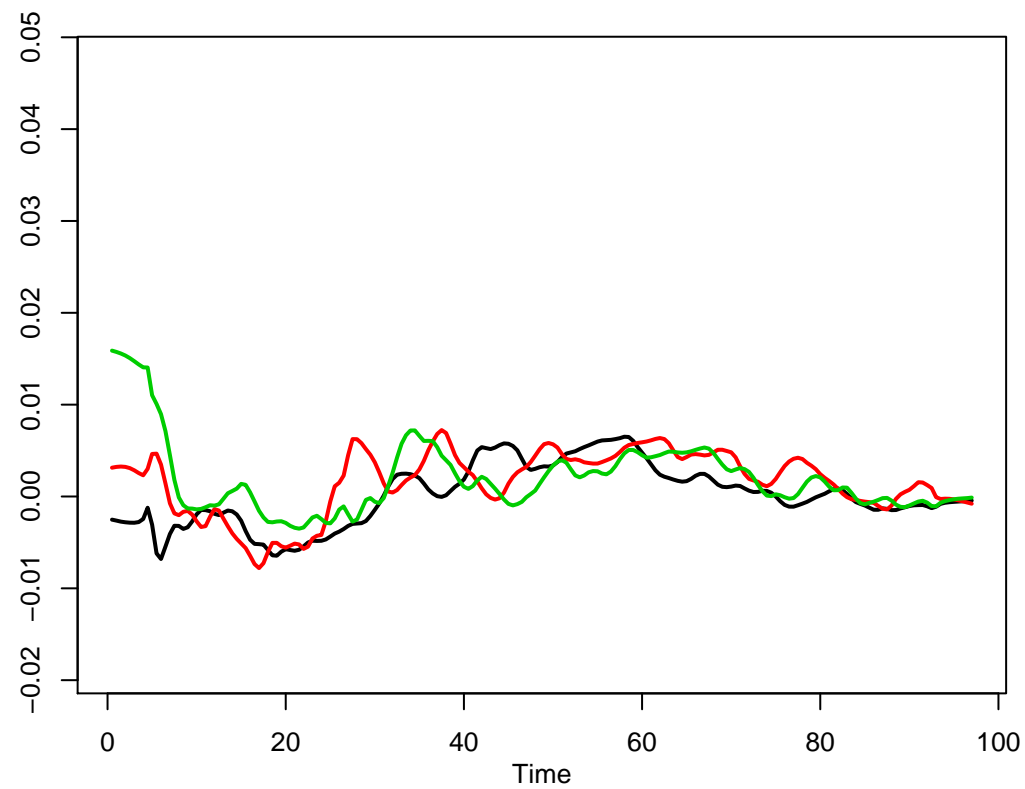
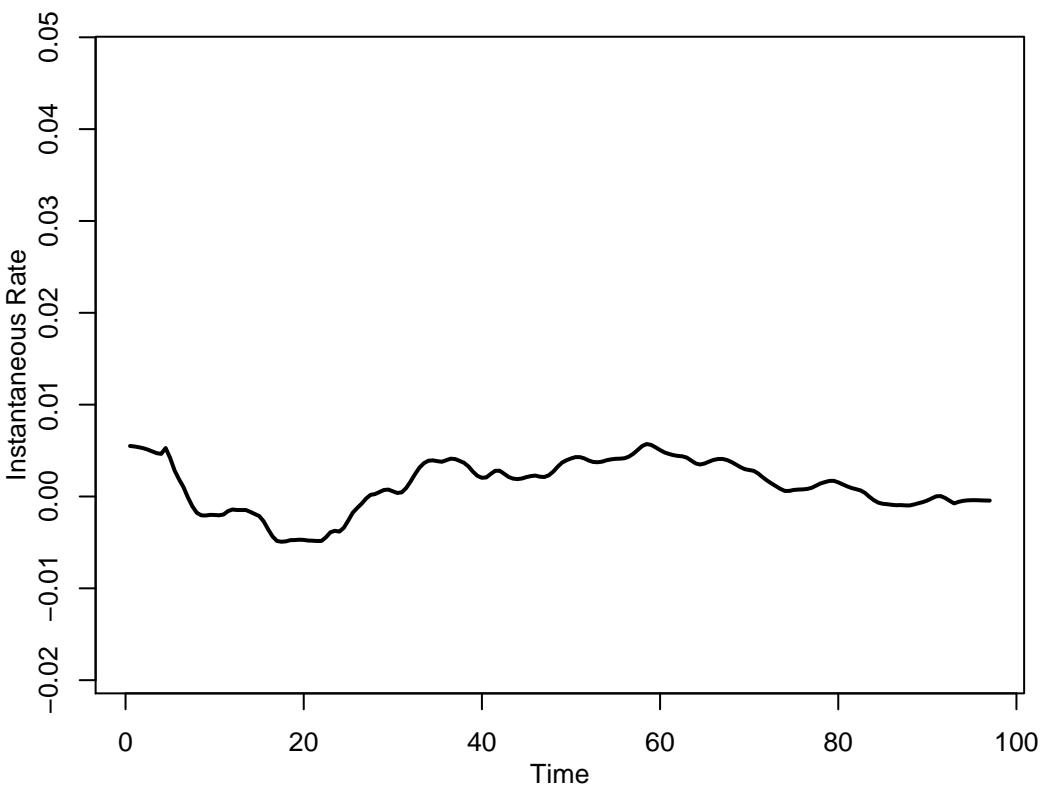
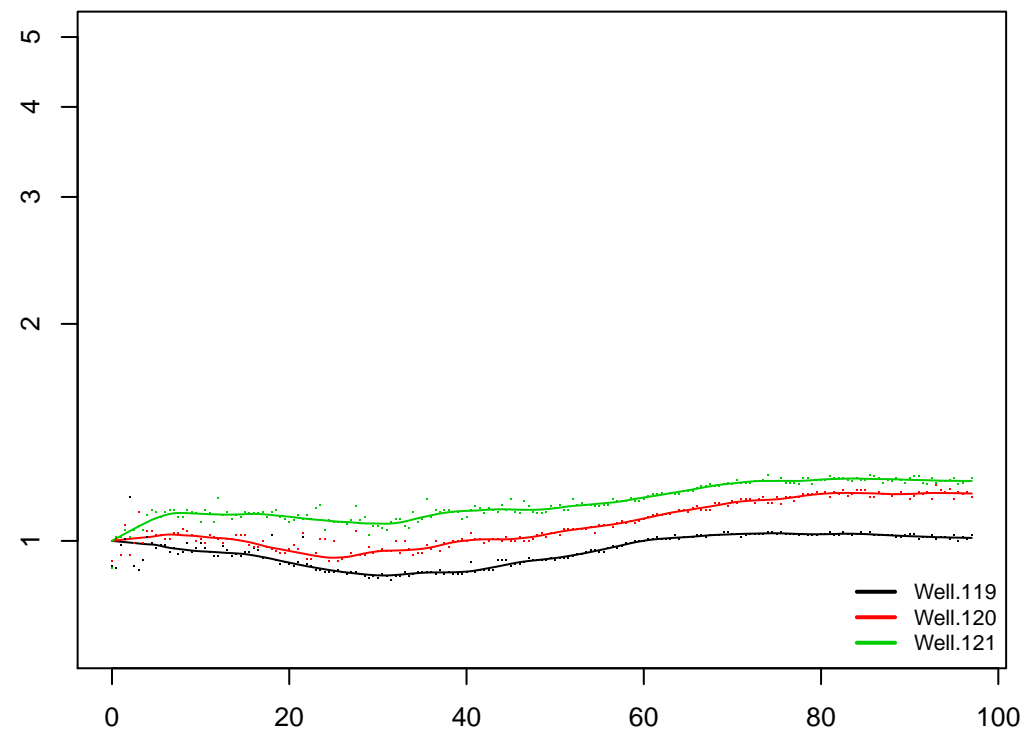
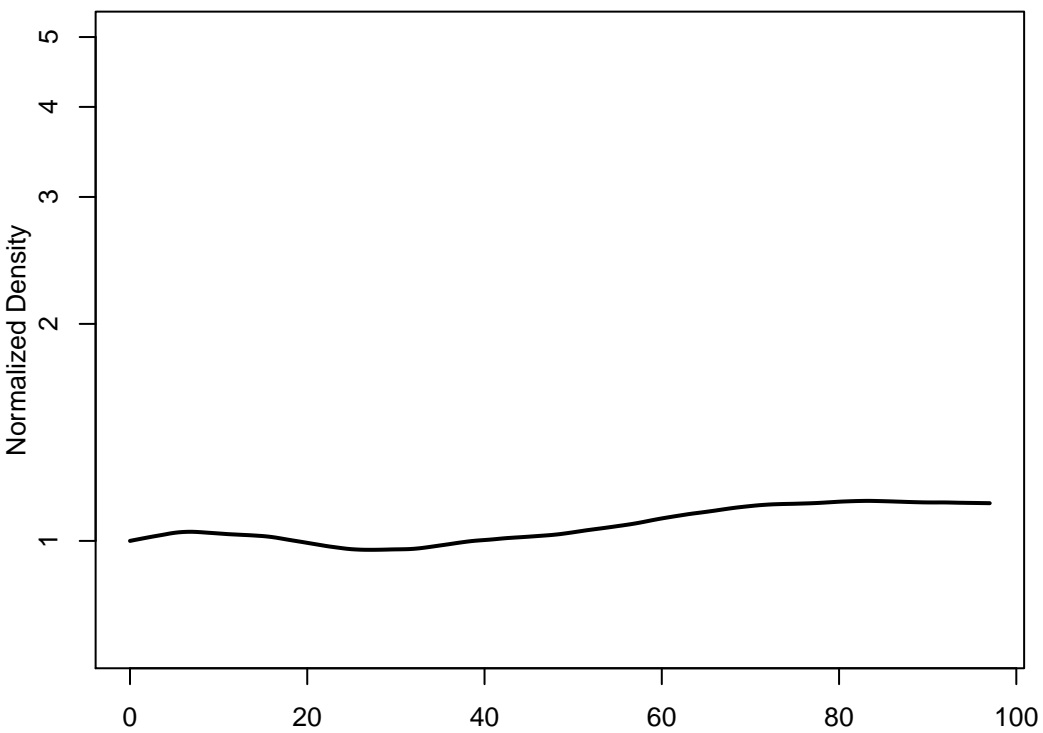
ura3\_LP17\_0.85mM\_CuSO4



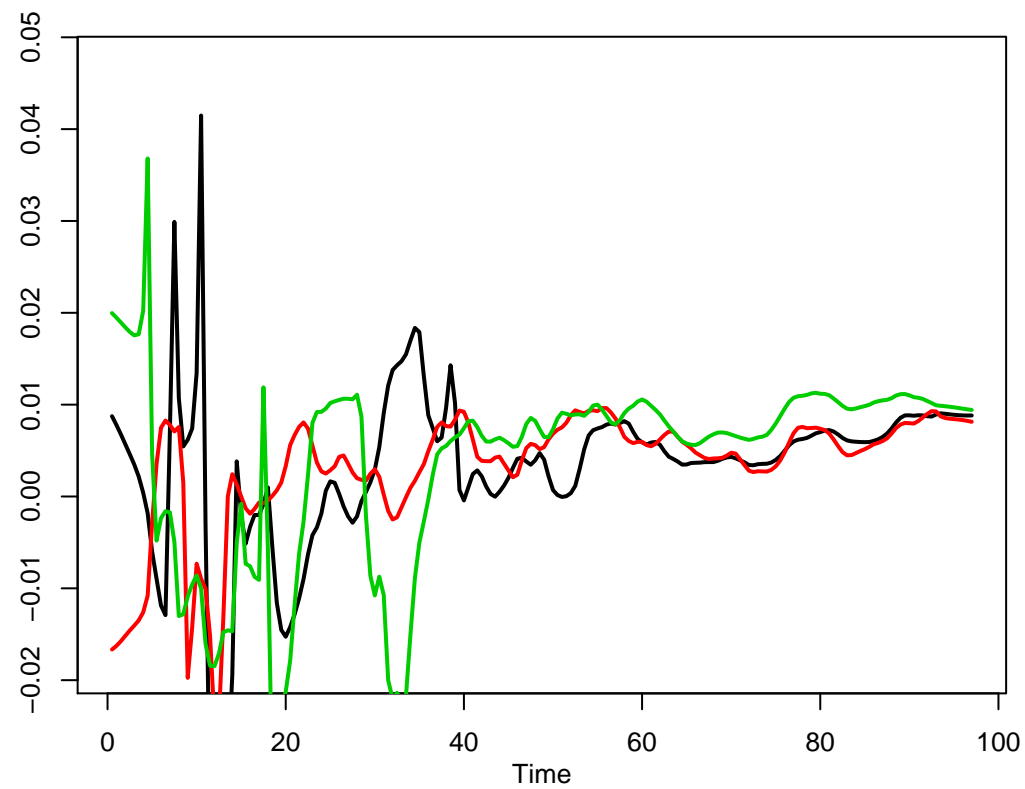
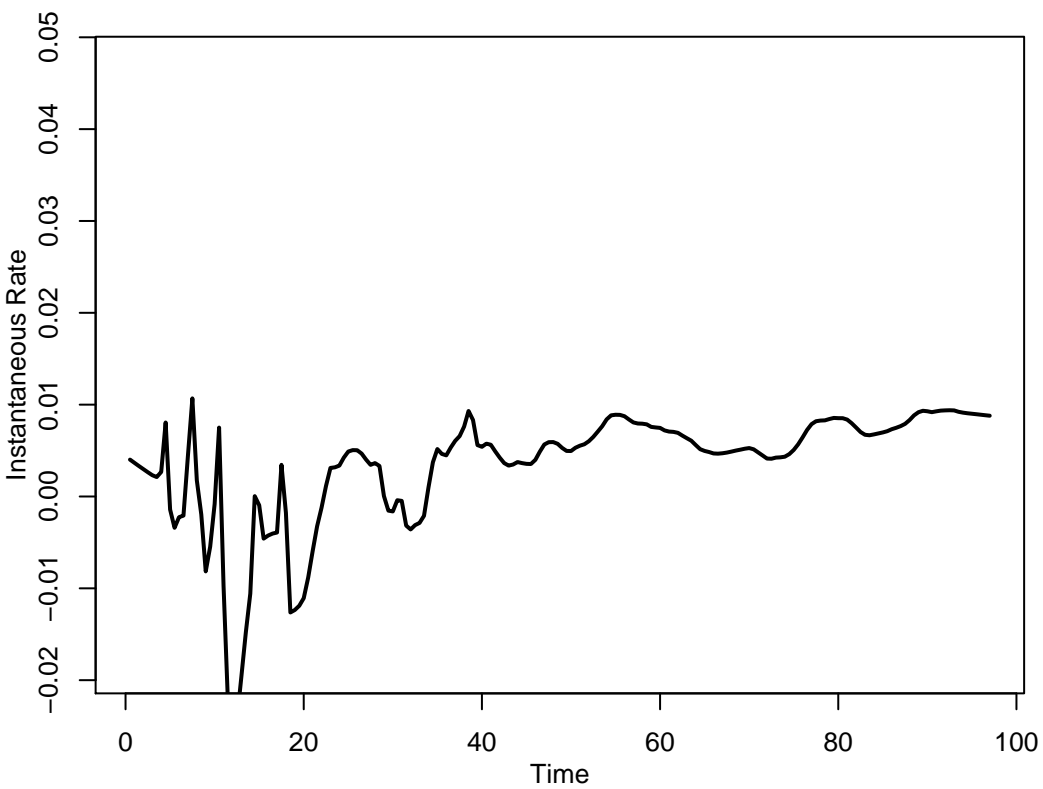
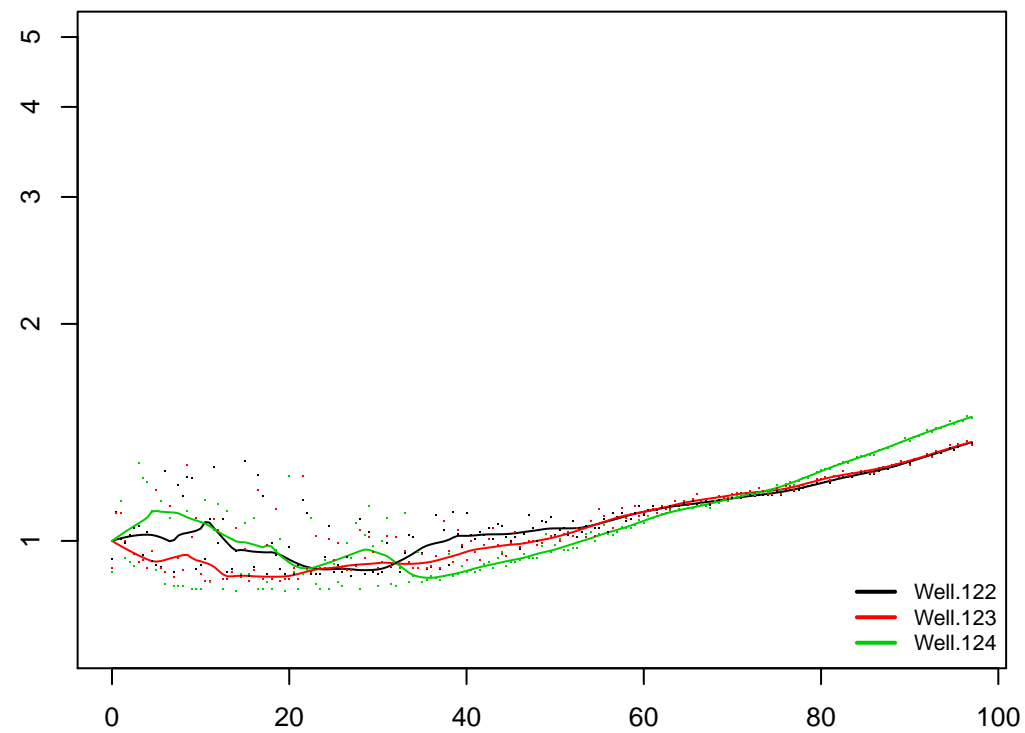
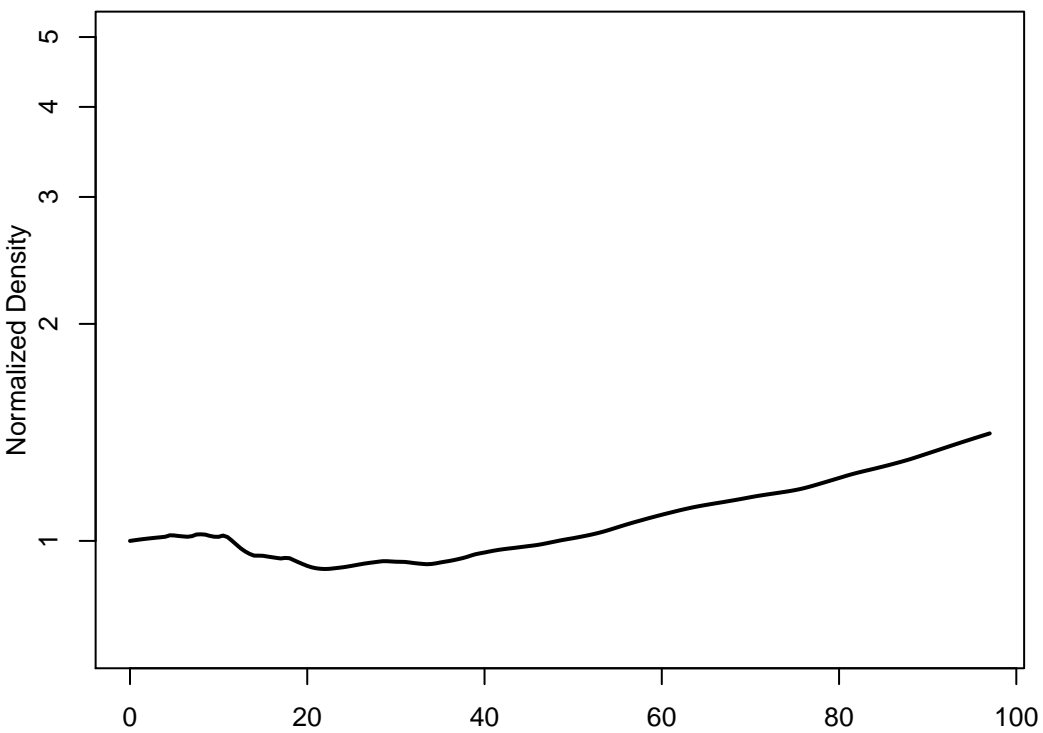
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ura3\_LP17\_2mM\_CuSO4

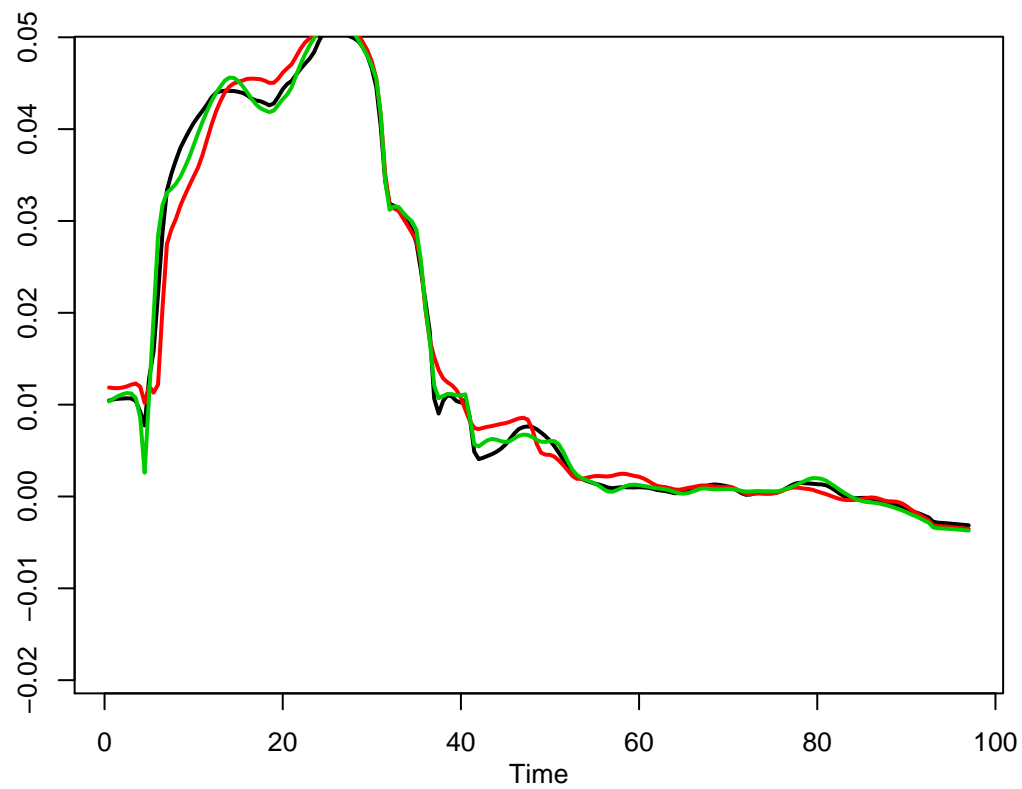
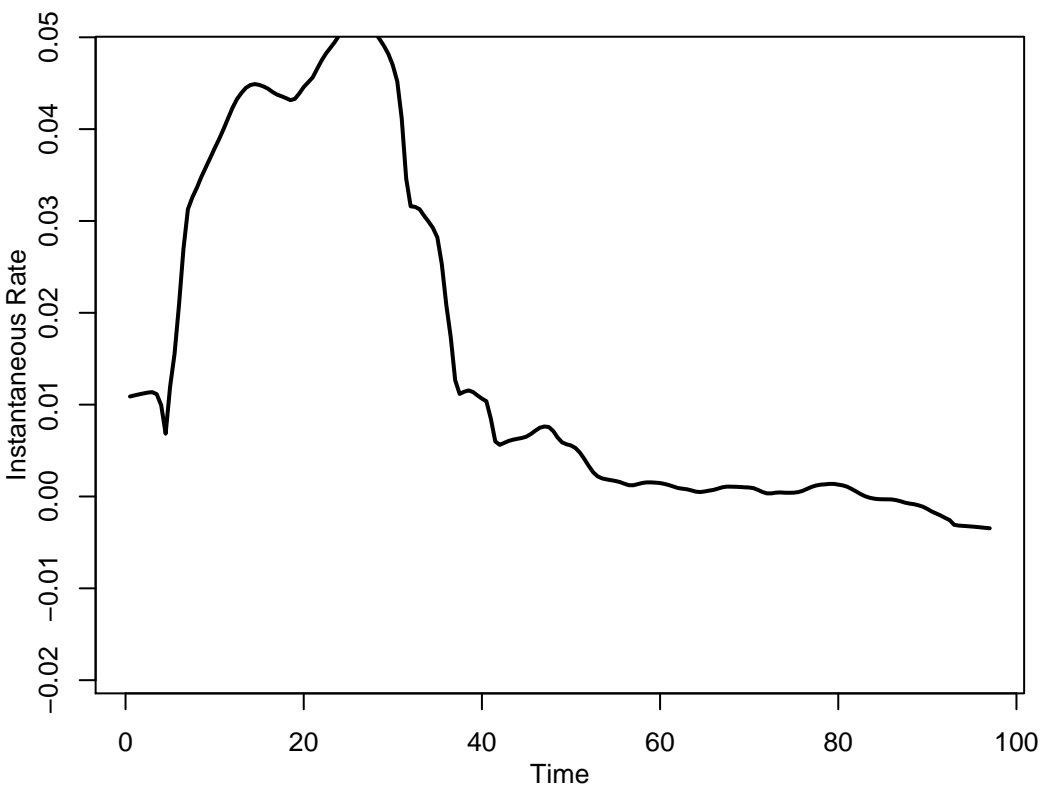
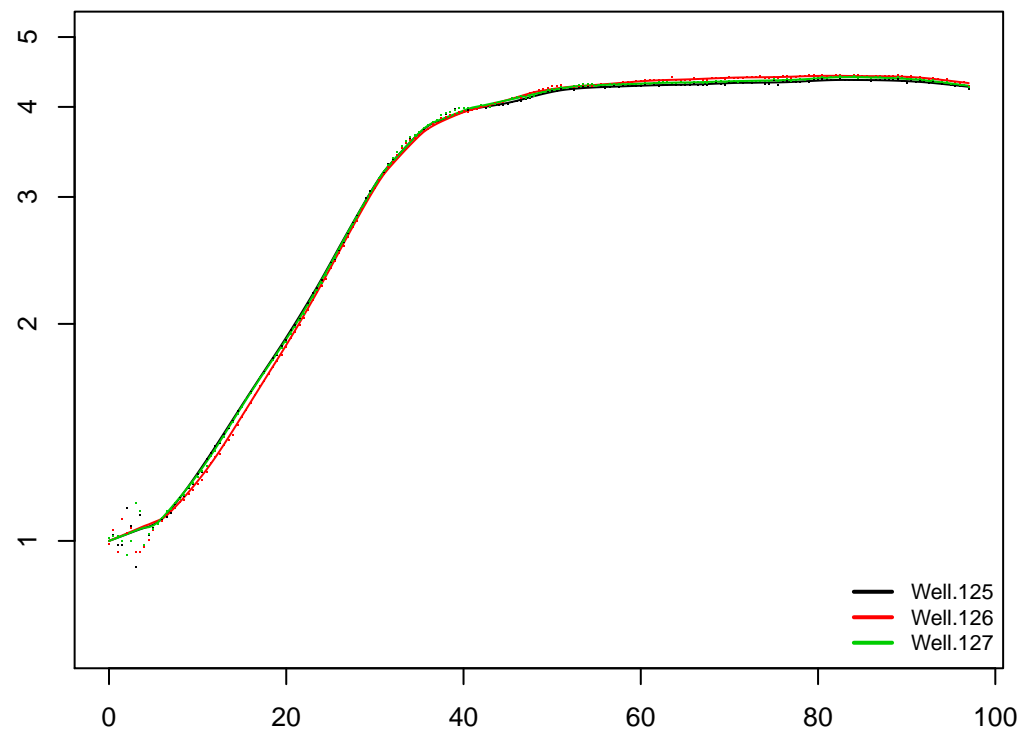
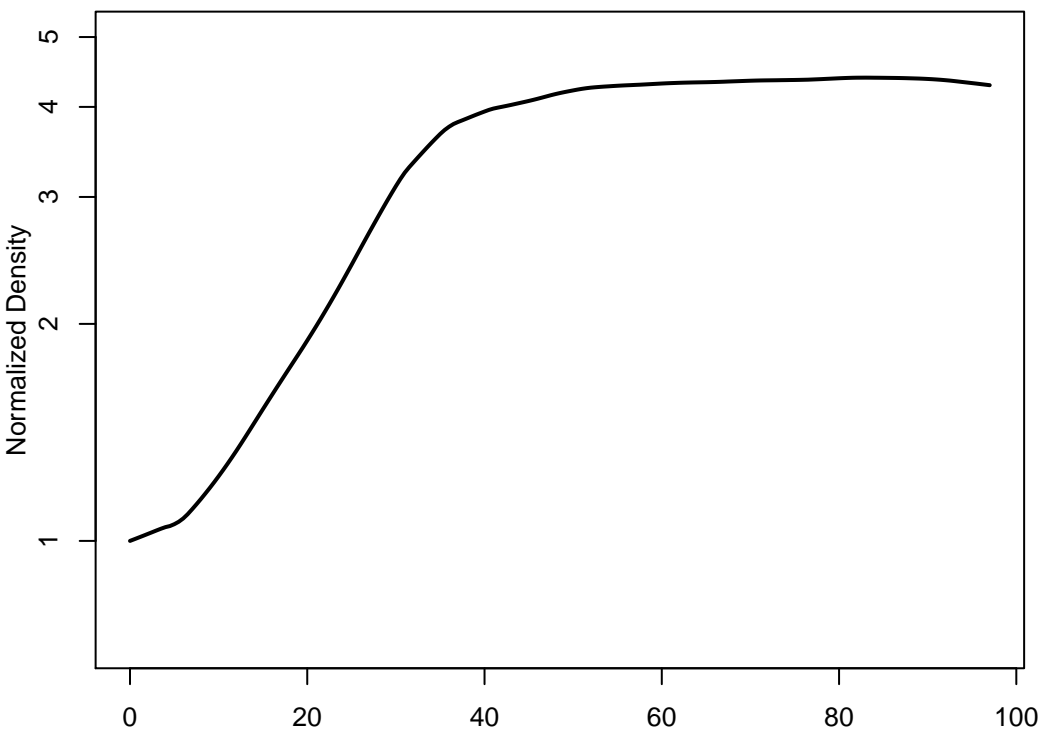


ura3\_LP17\_5mM\_CuSO4

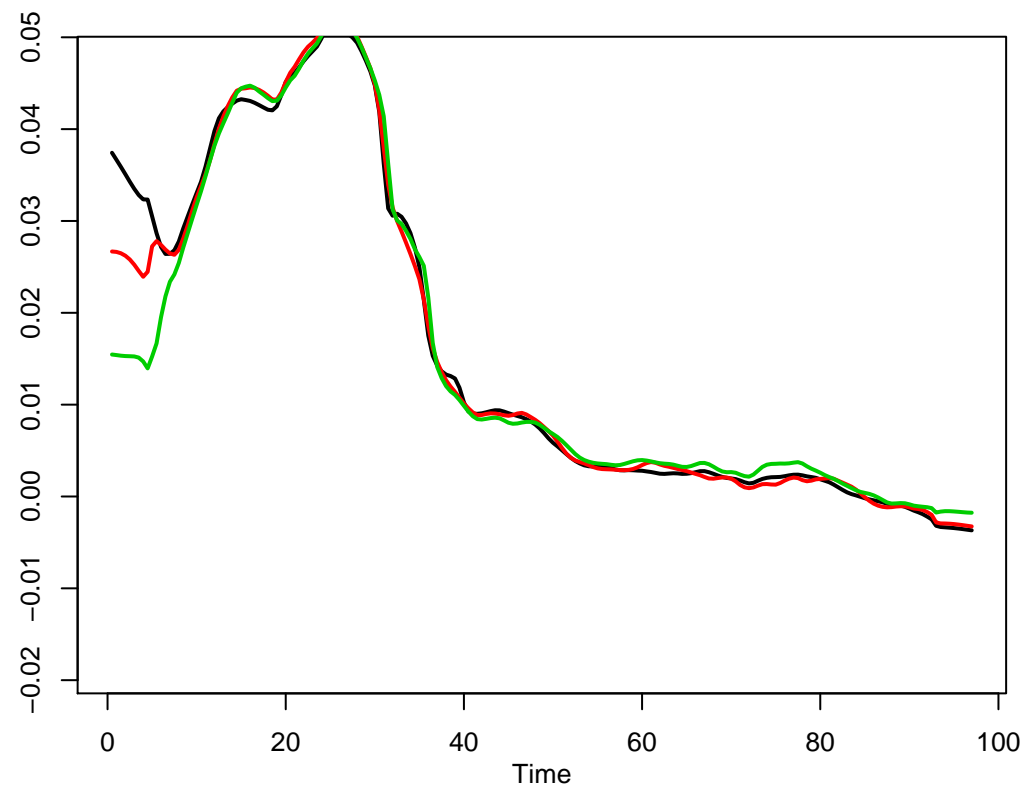
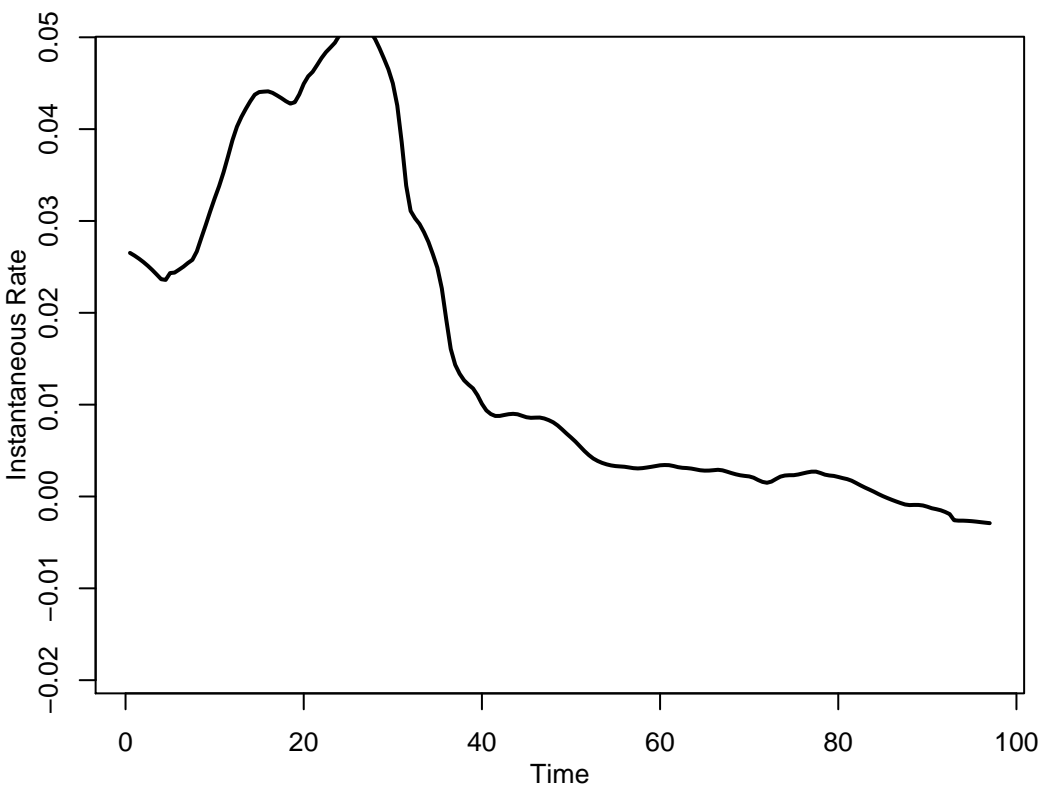
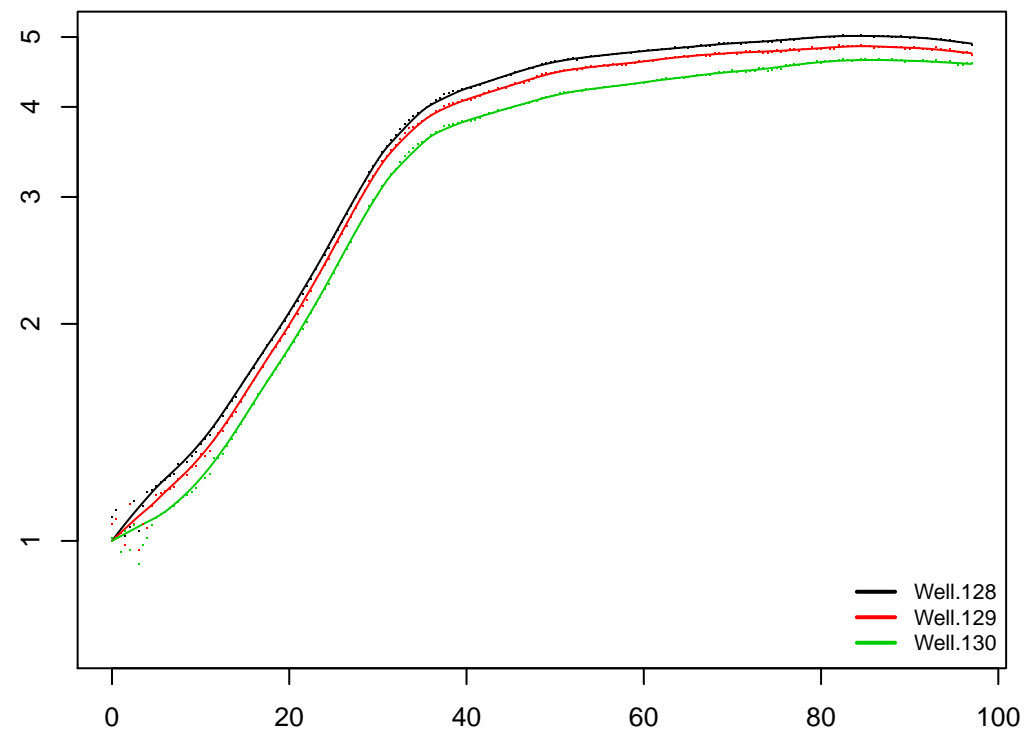
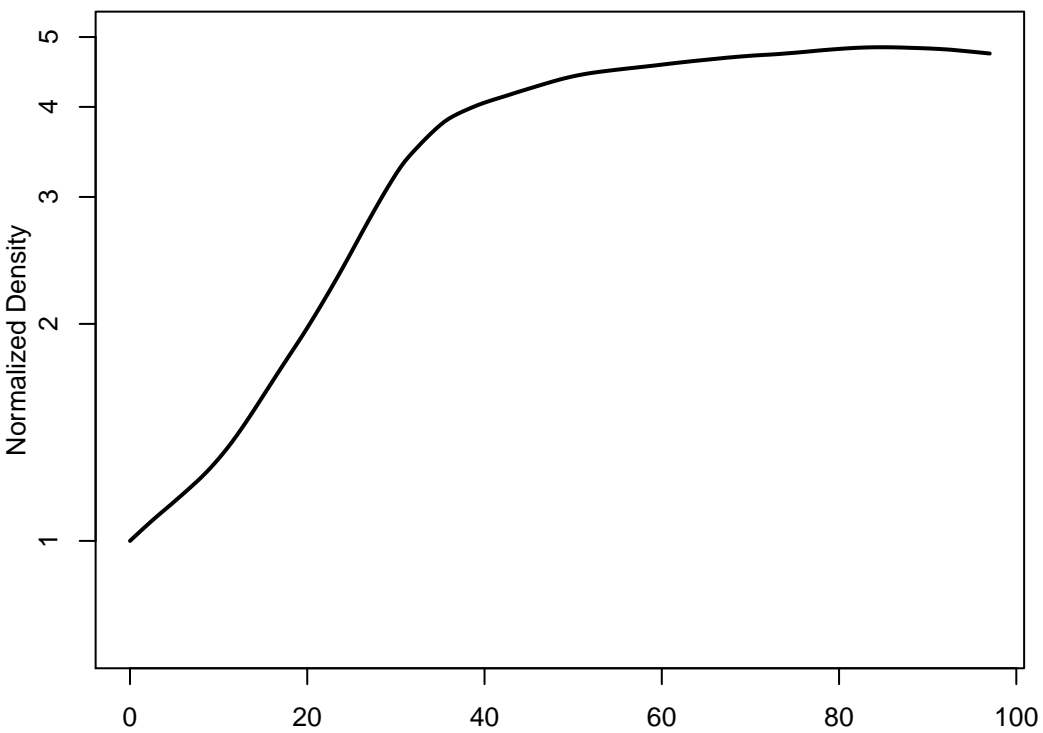




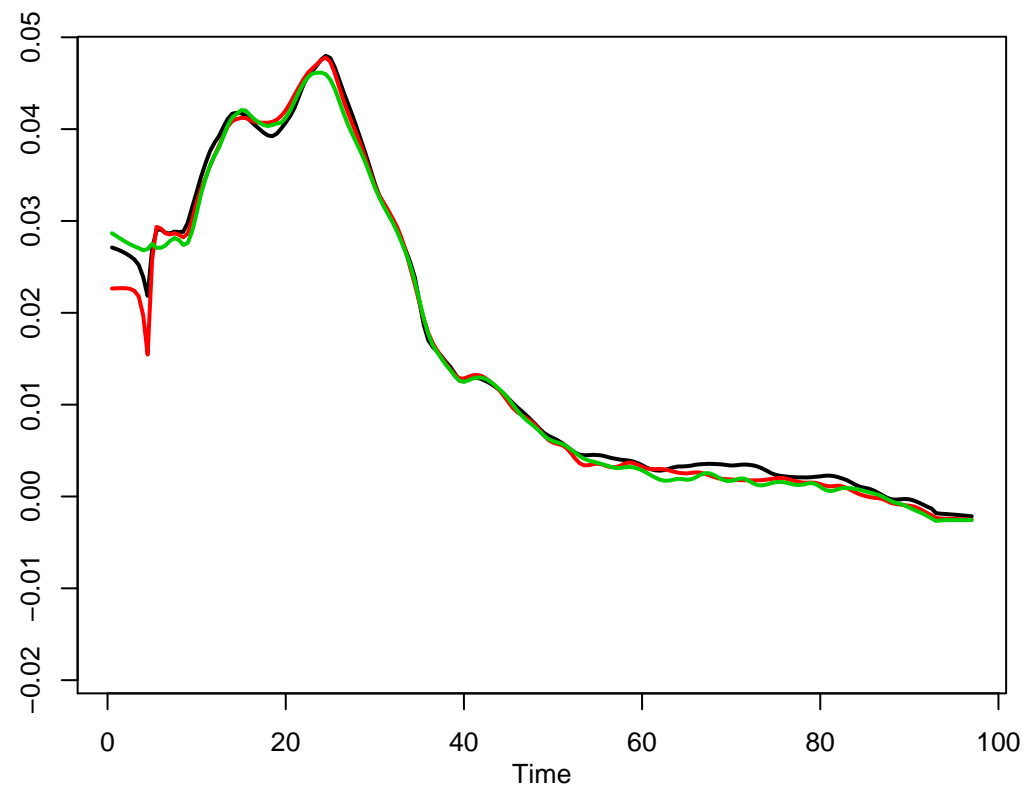
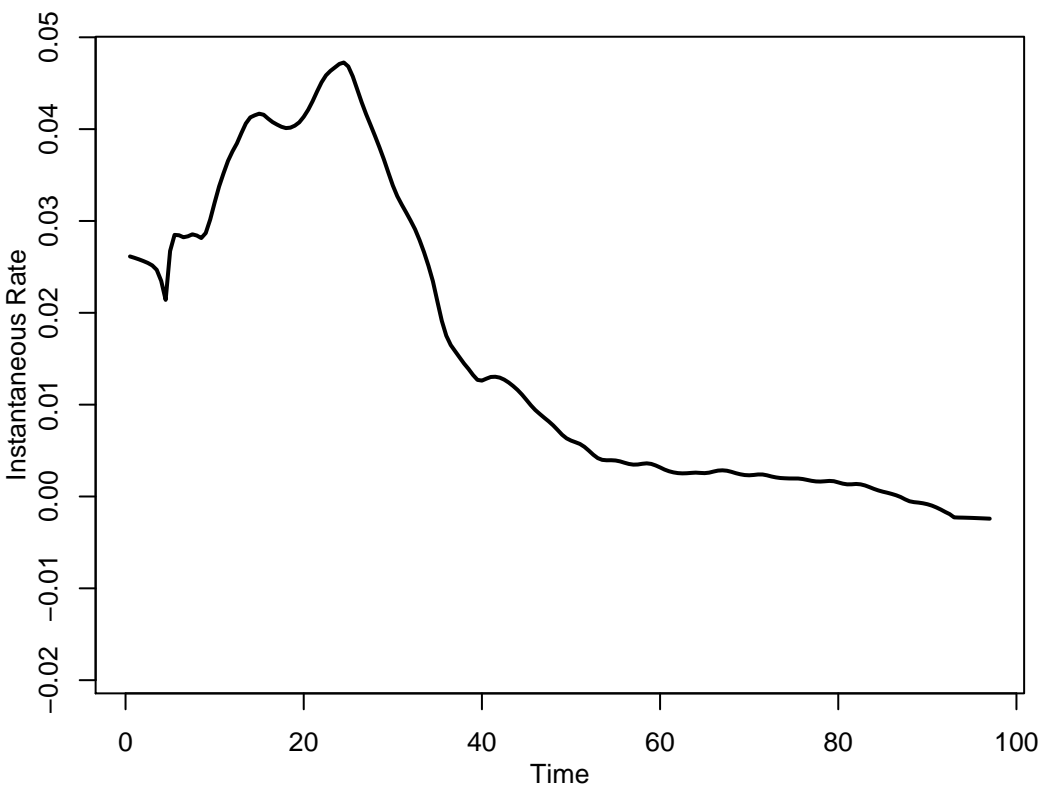
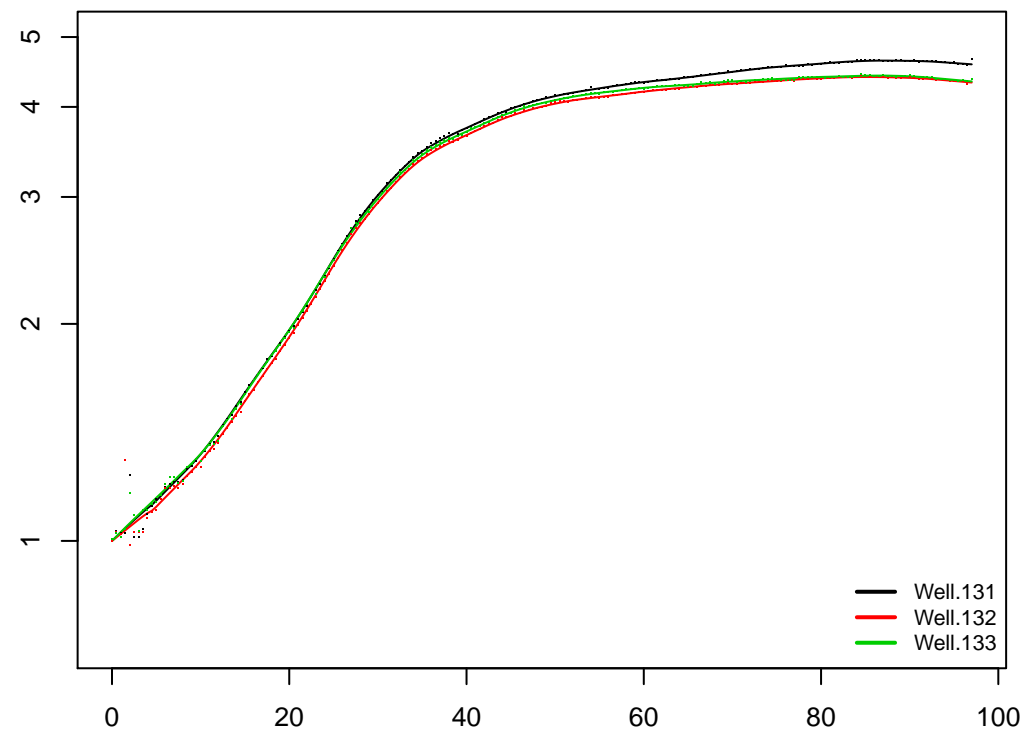
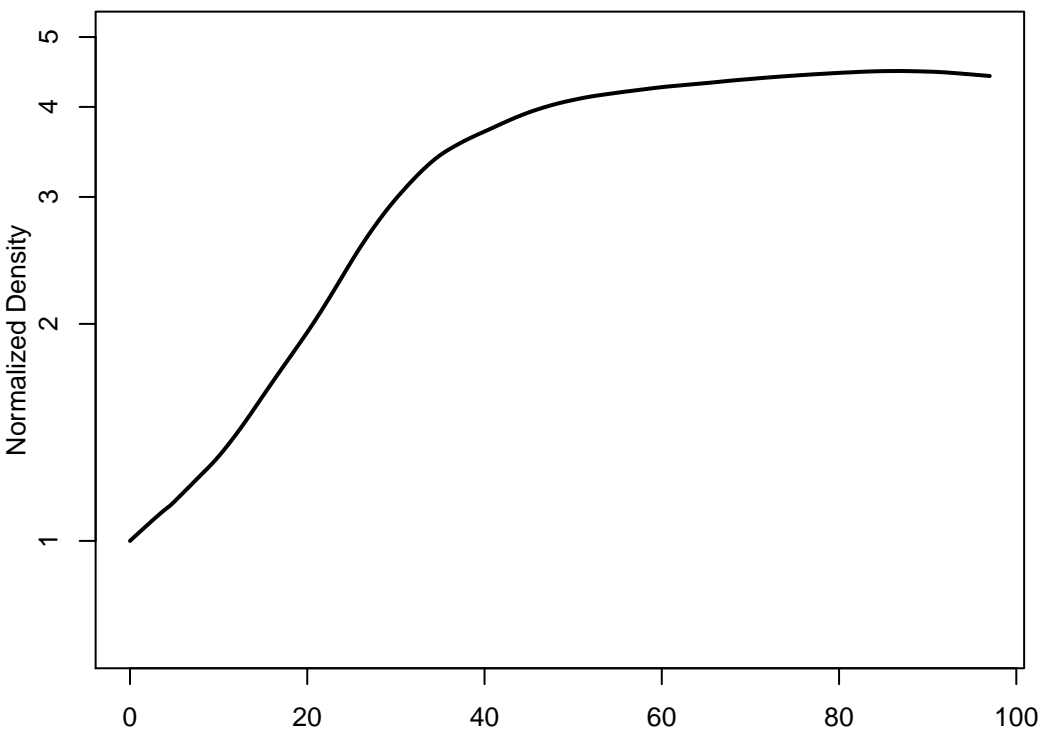
ura3\_LP18\_0mM\_CuSO4



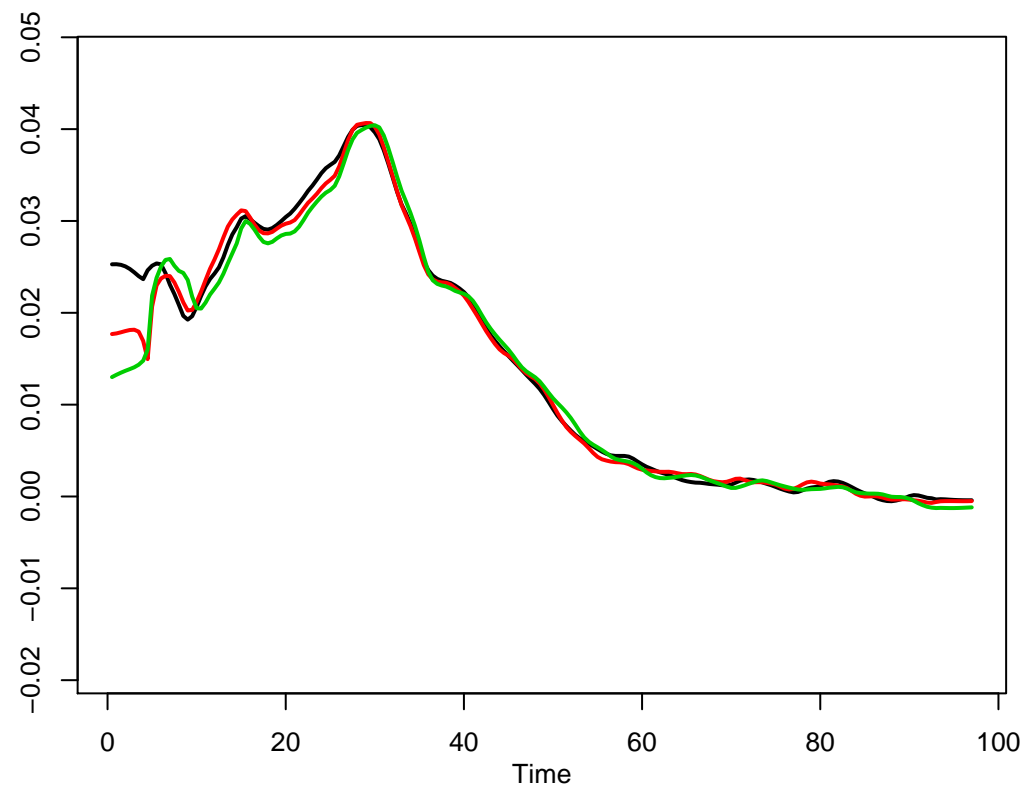
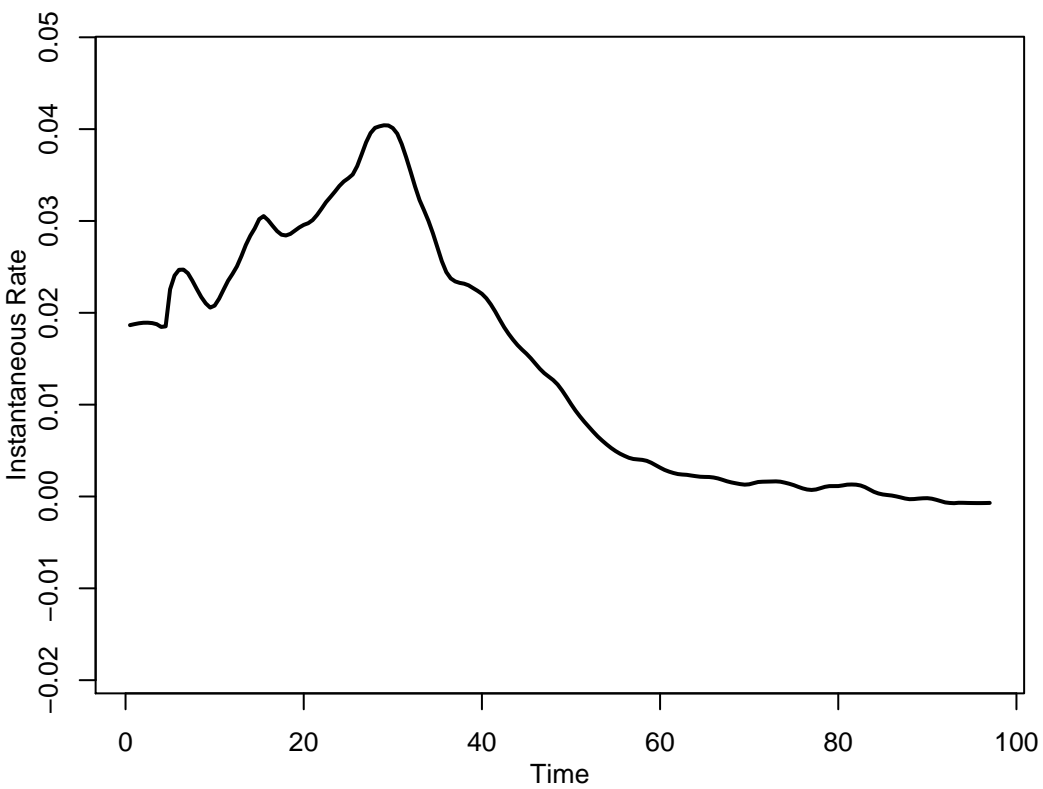
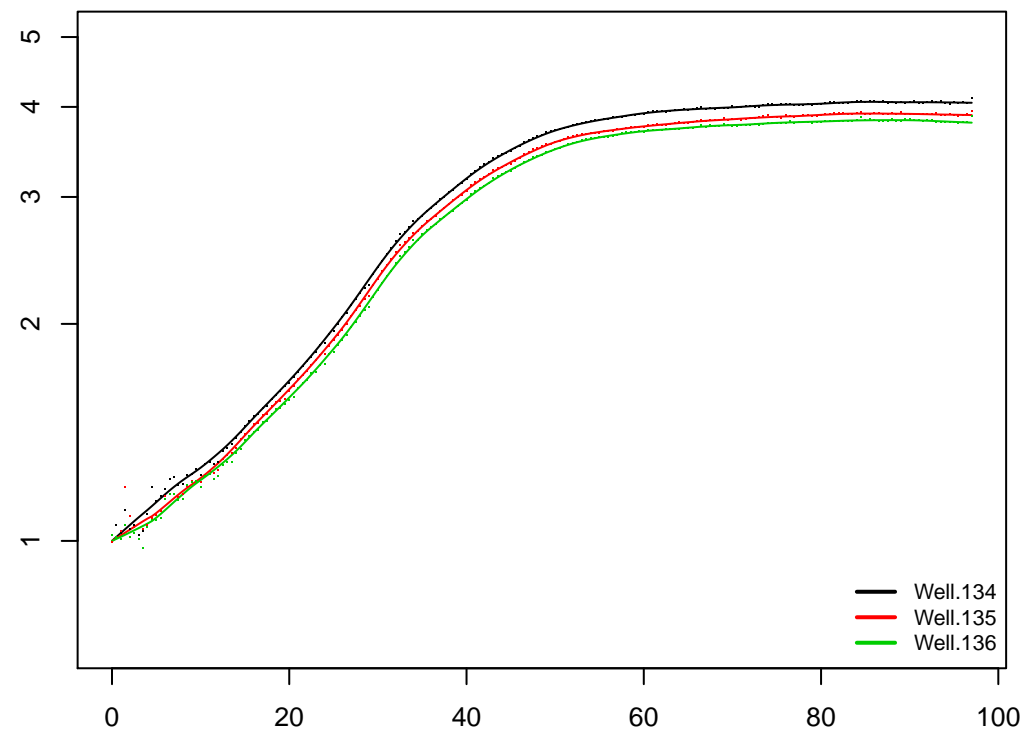
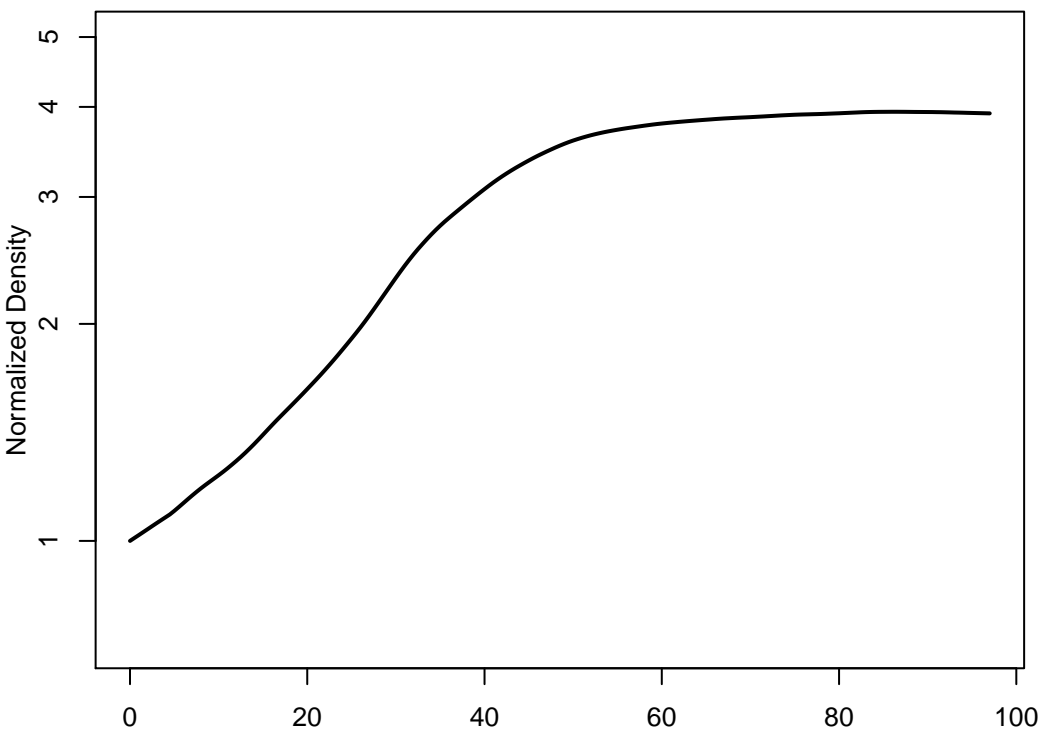
ura3\_LP18\_0.1mM\_CuSO4



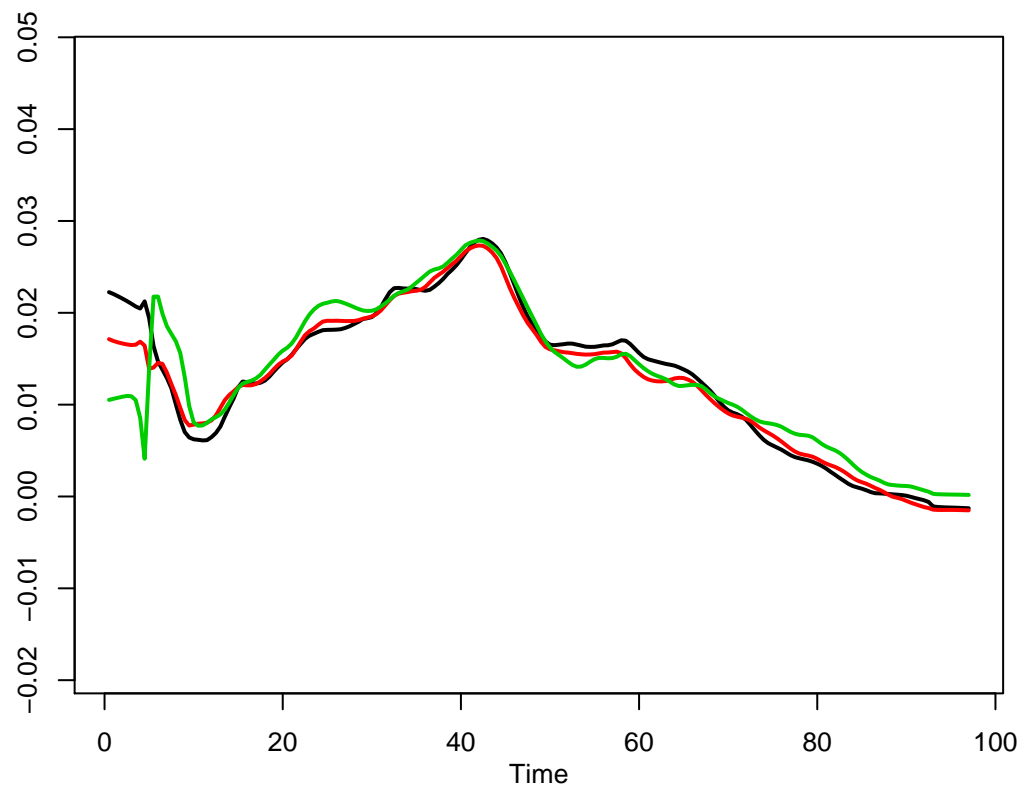
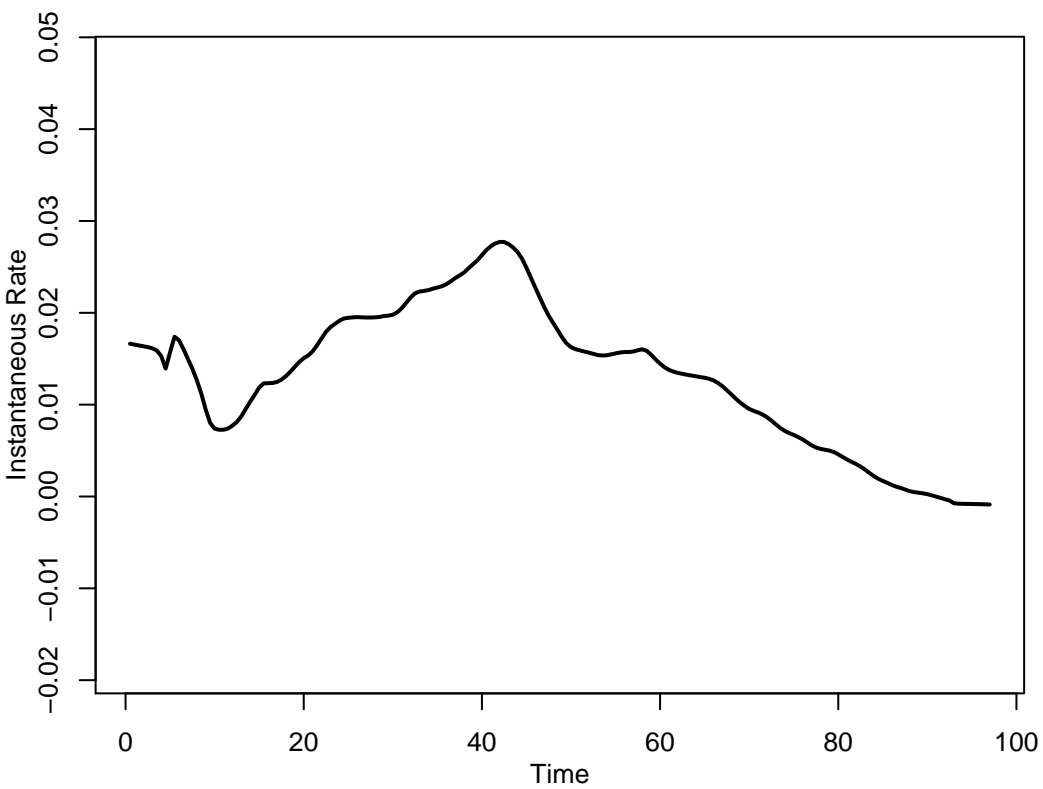
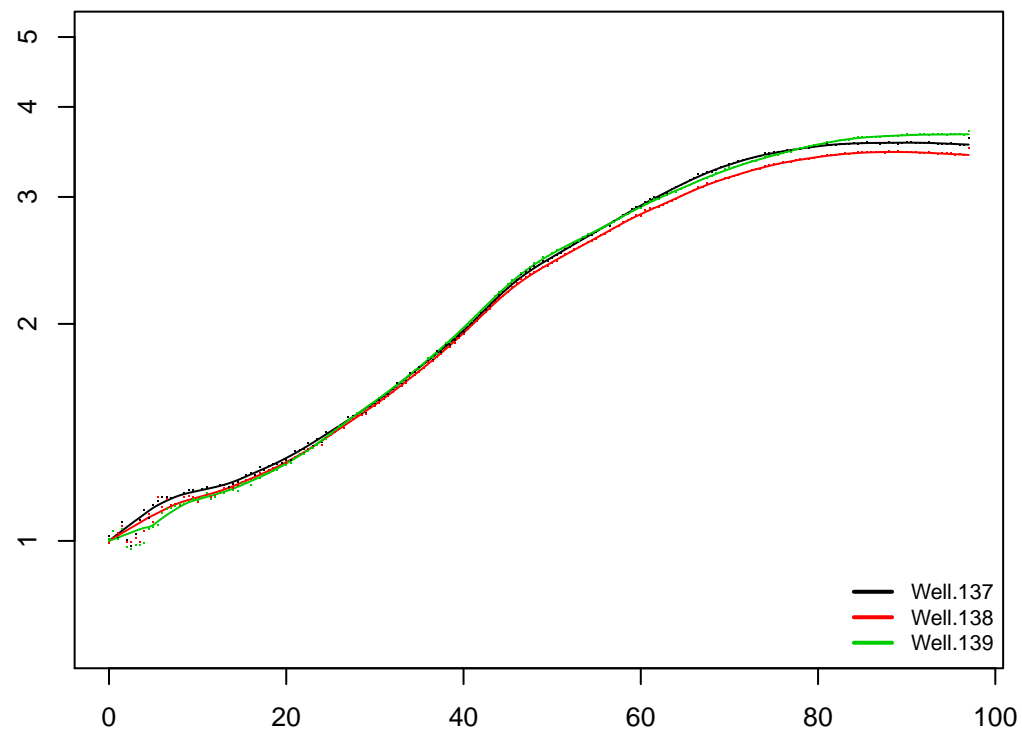
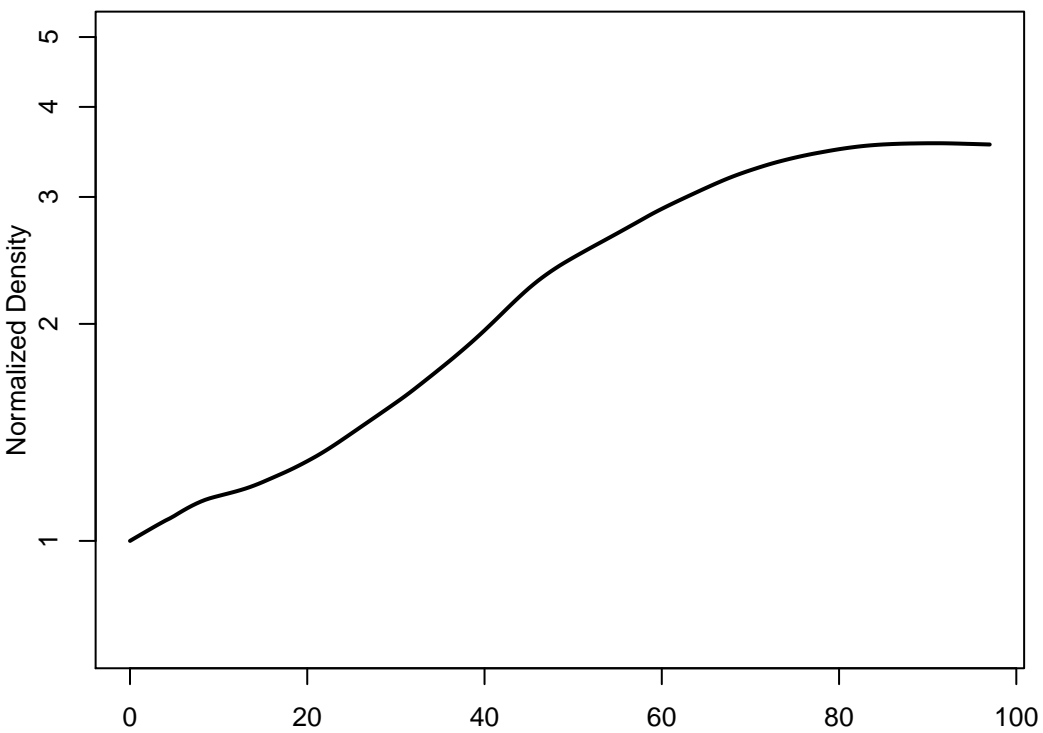
ura3\_LP18\_0.5mM\_CuSO4



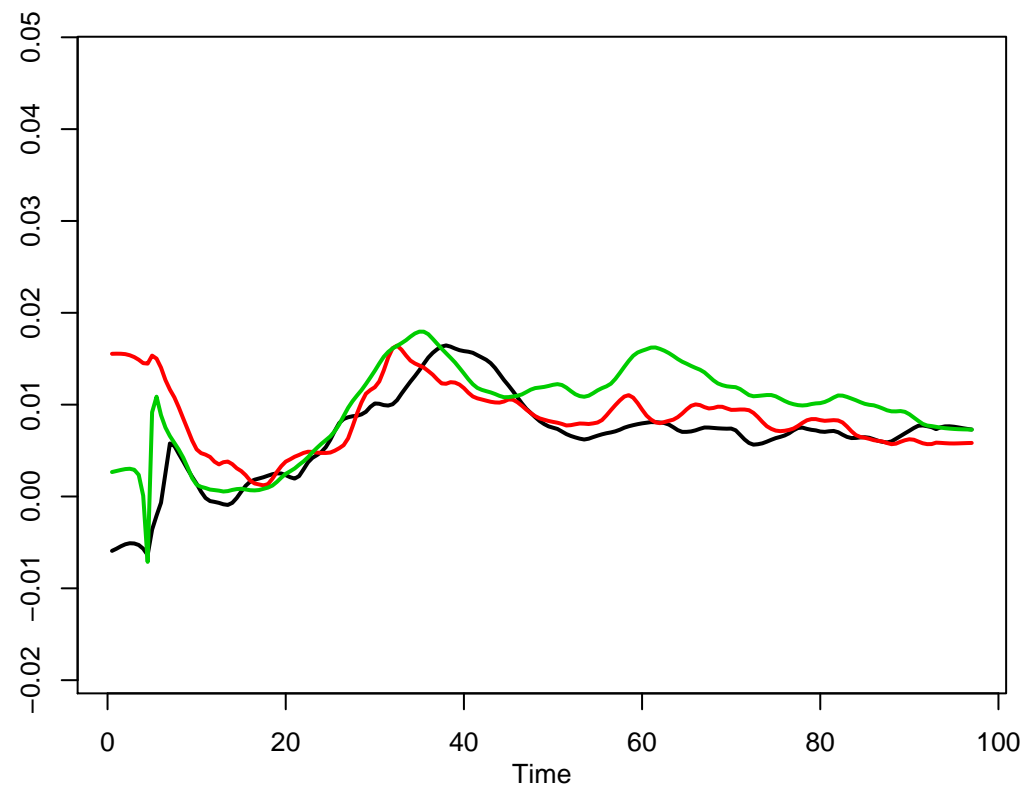
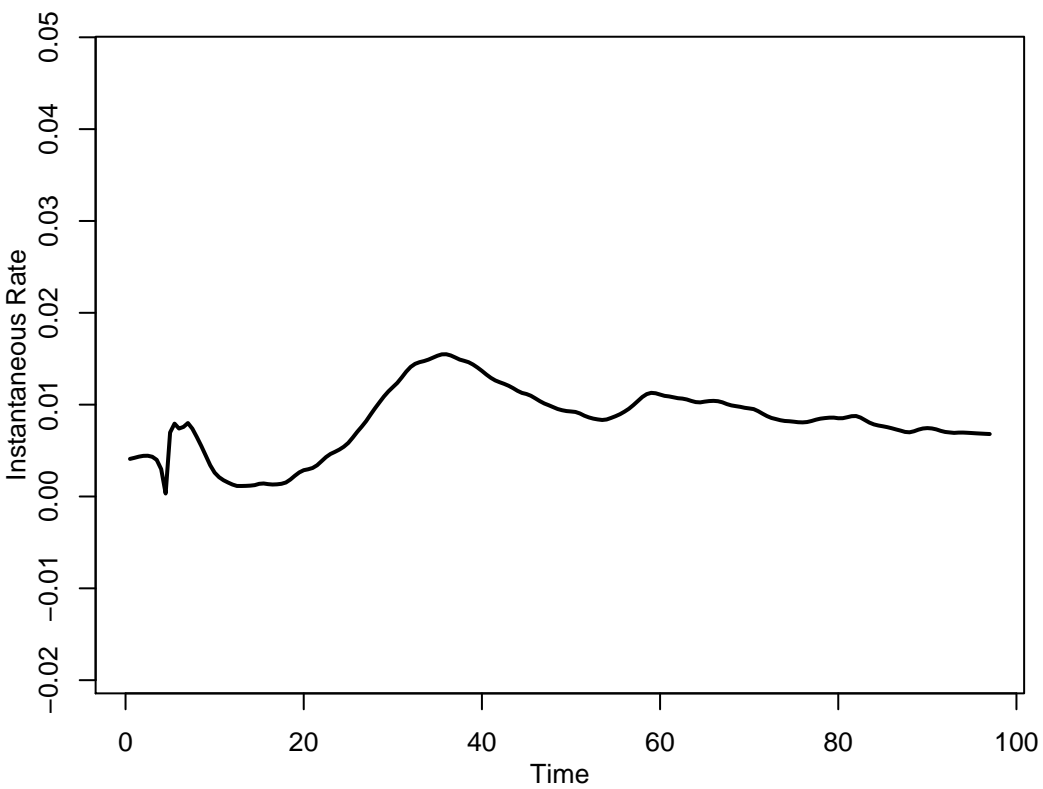
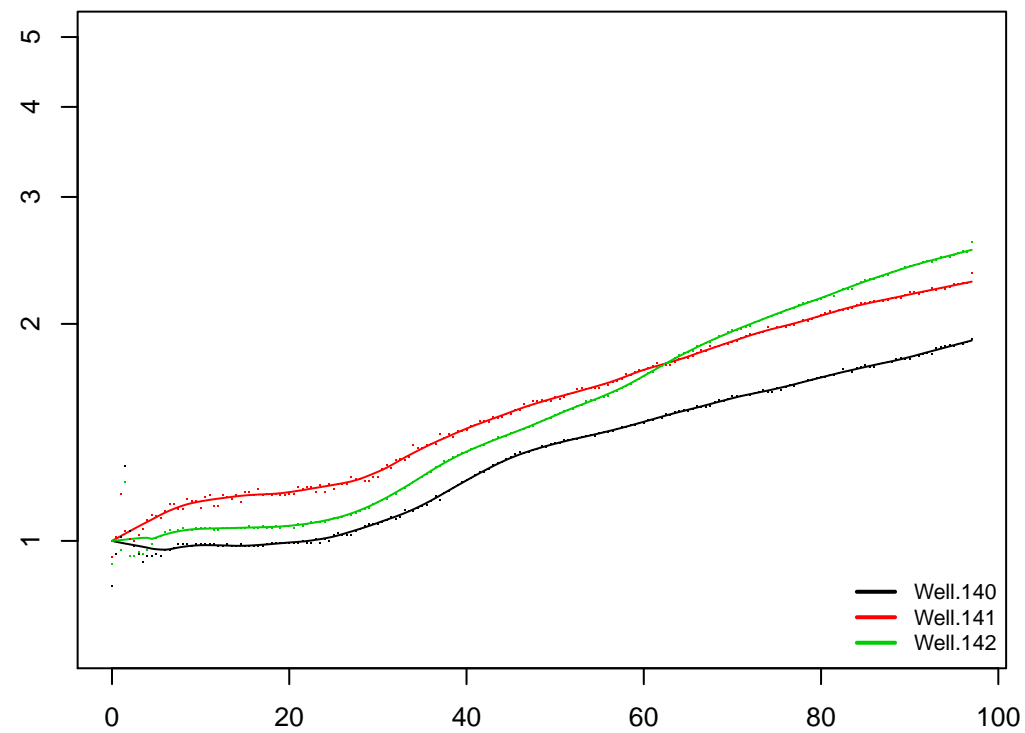
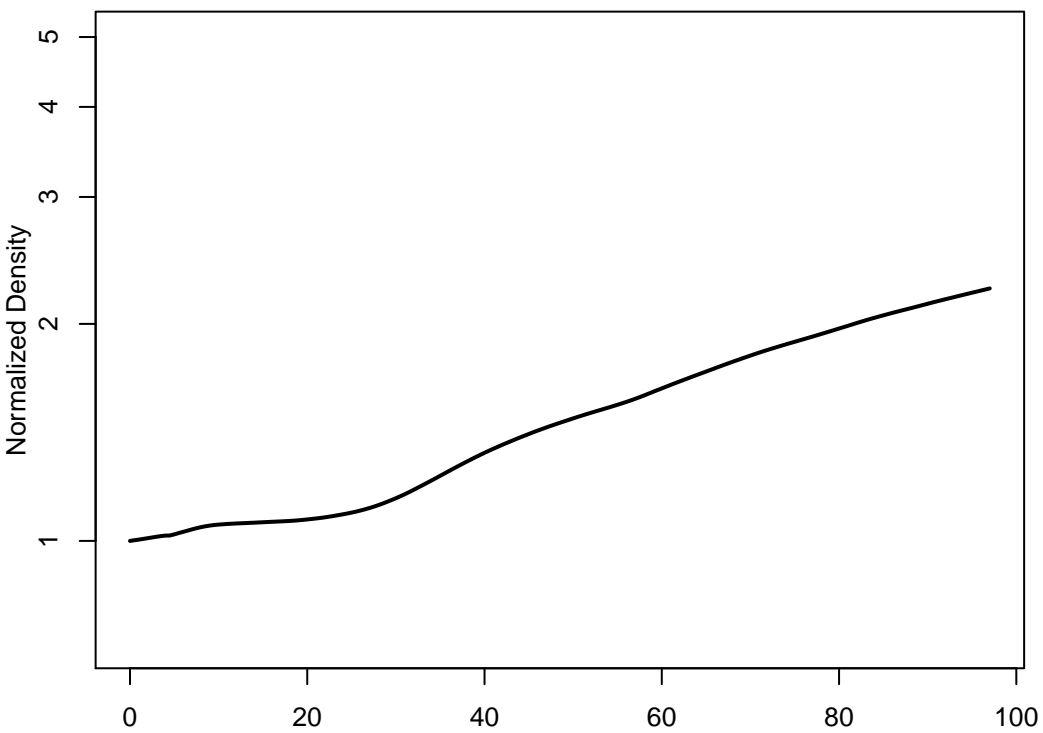
ura3\_LP18\_0.7mM\_CuSO4



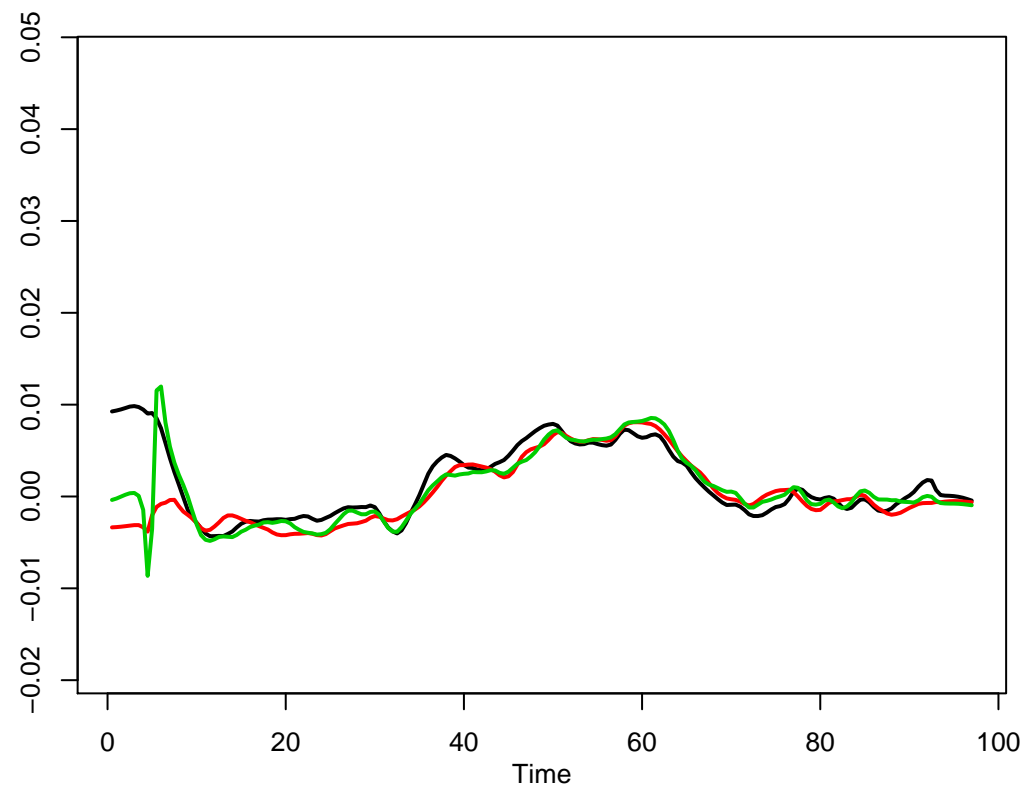
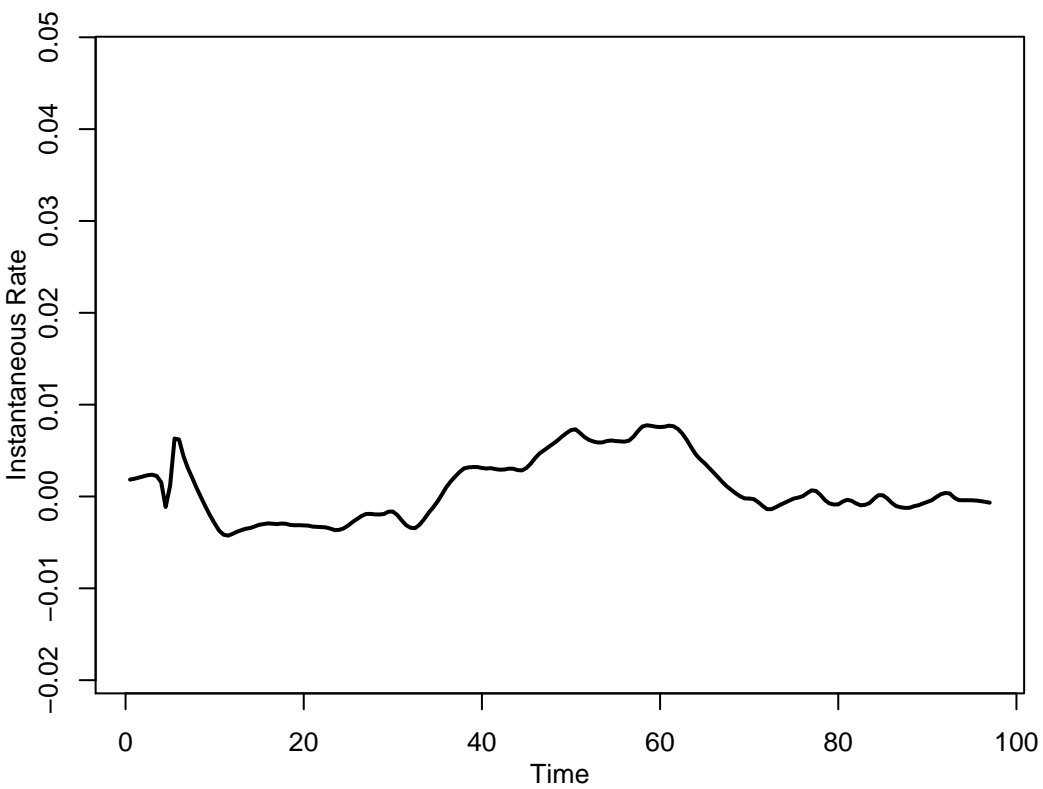
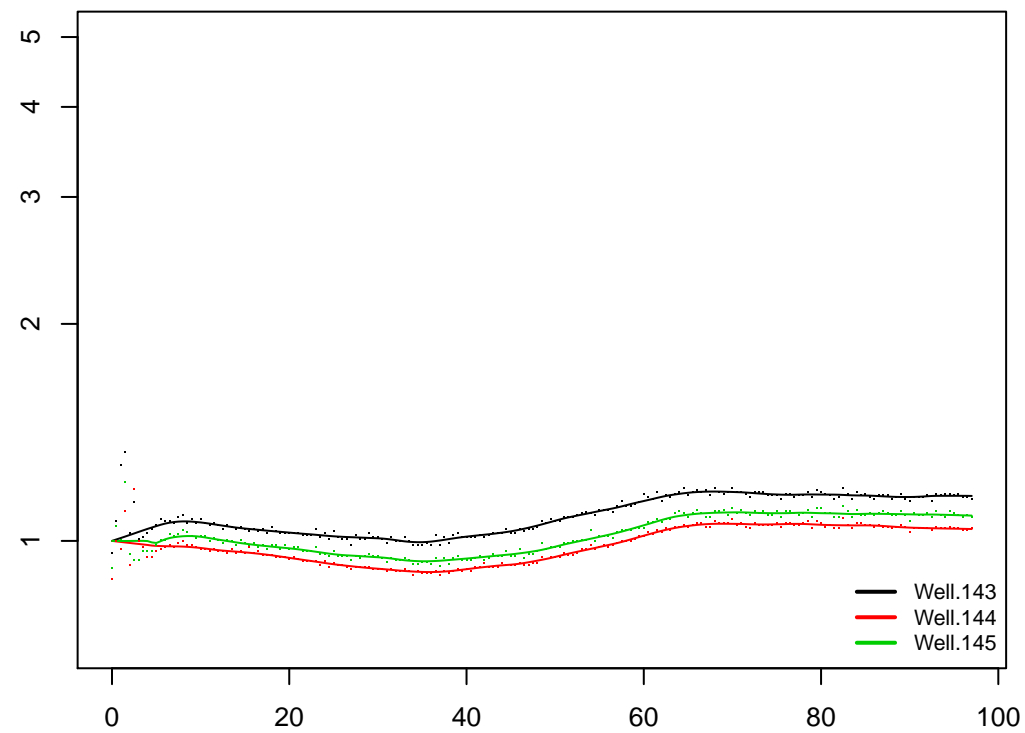
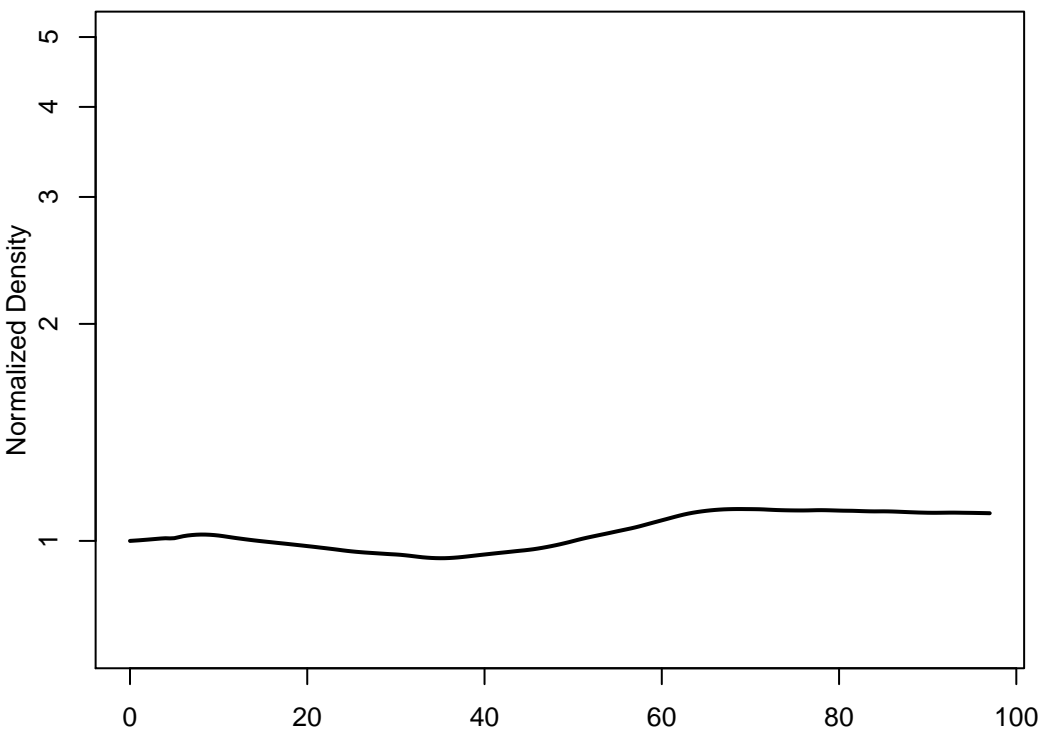
ura3\_LP18\_0.85mM\_CuSO4



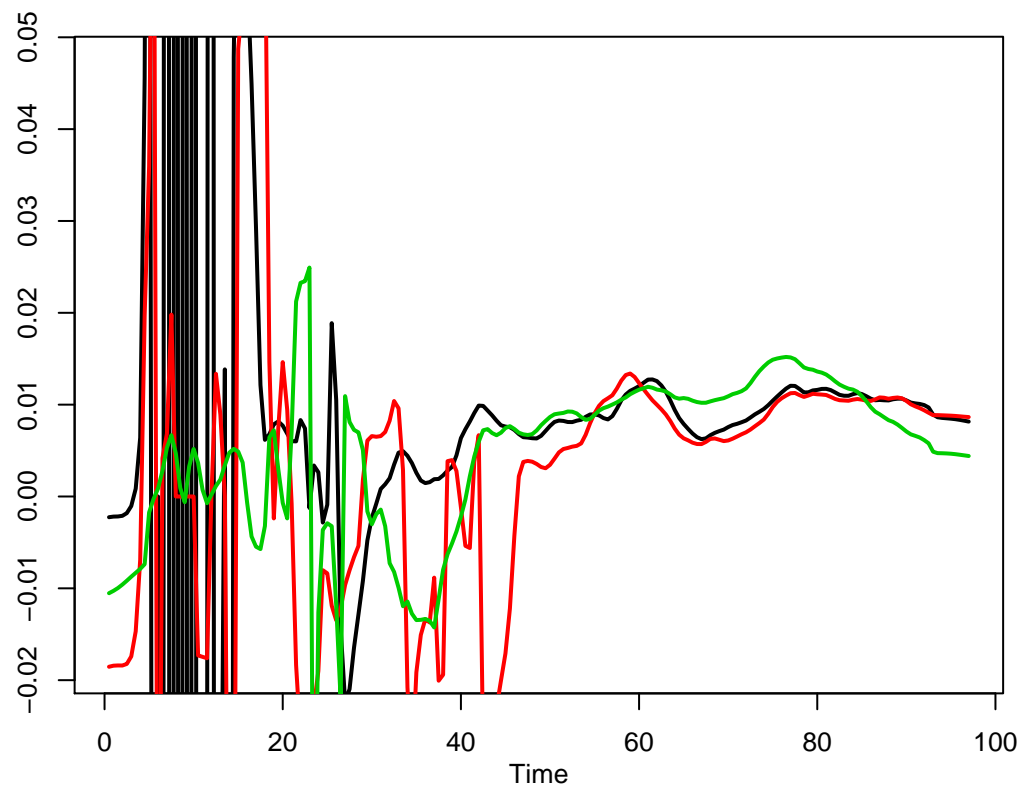
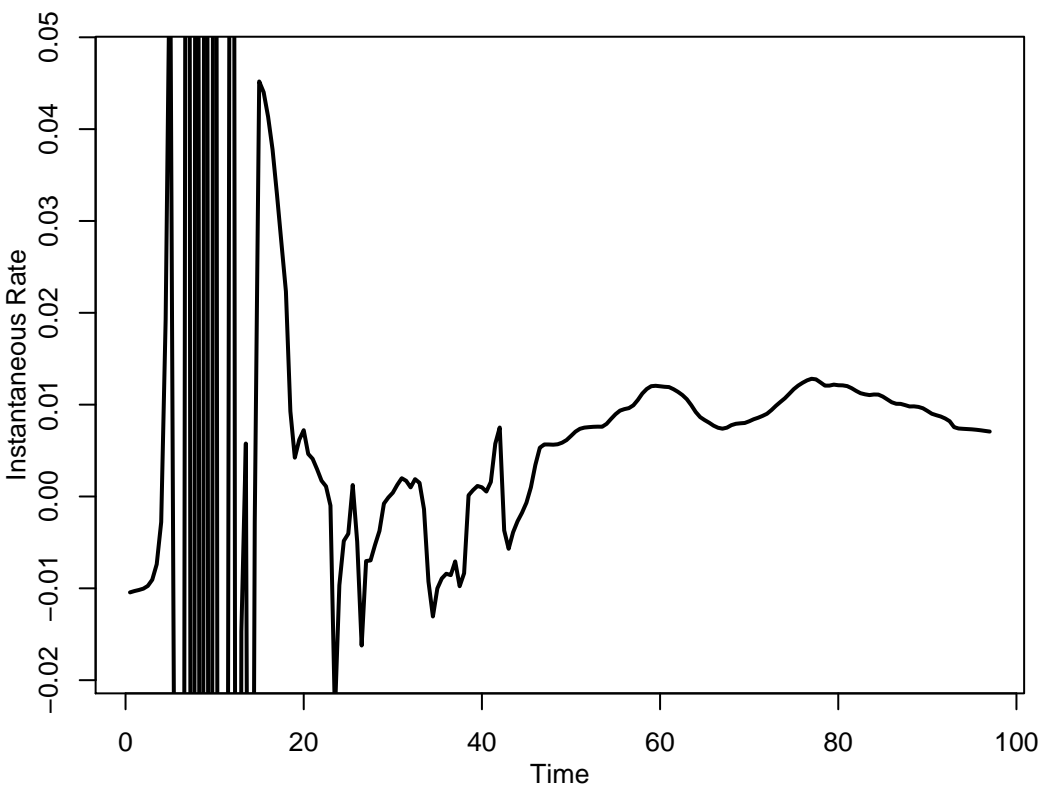
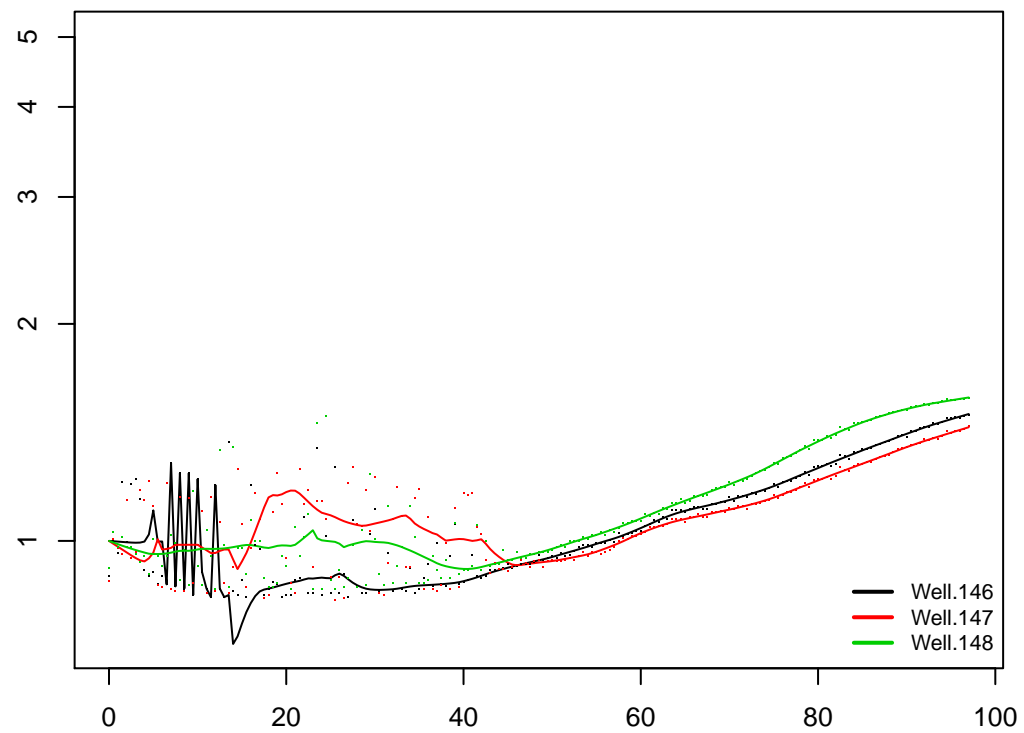
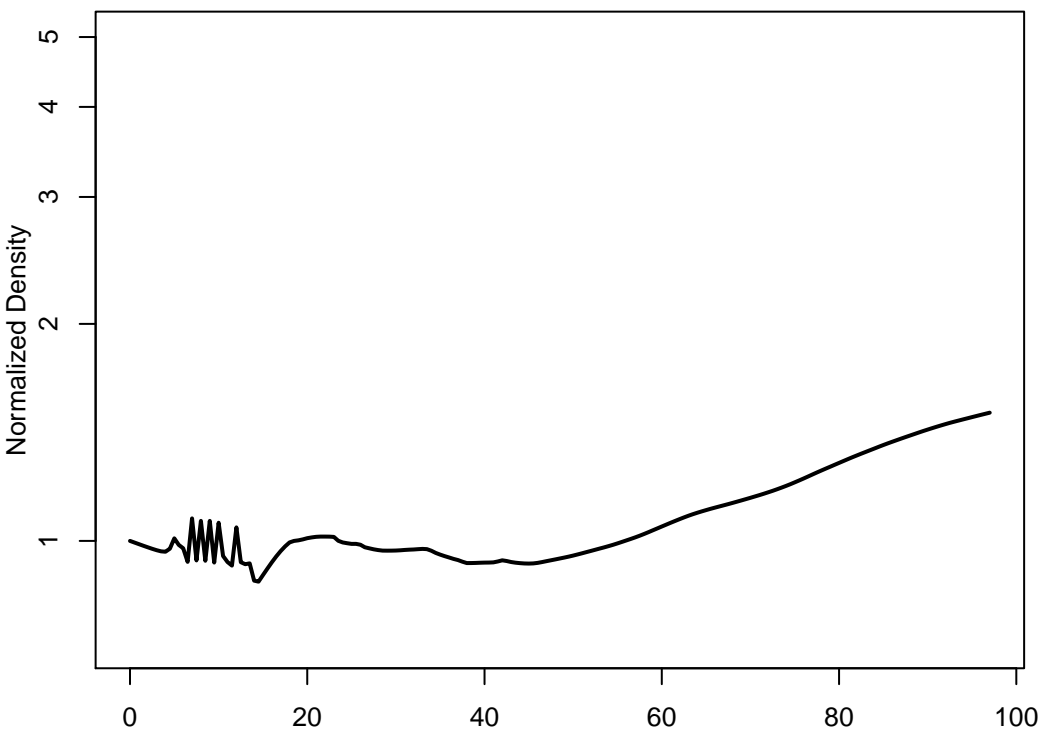
ura3\_LP18\_1mM\_CuSO4



ura3\_LP18\_2mM\_CuSO4

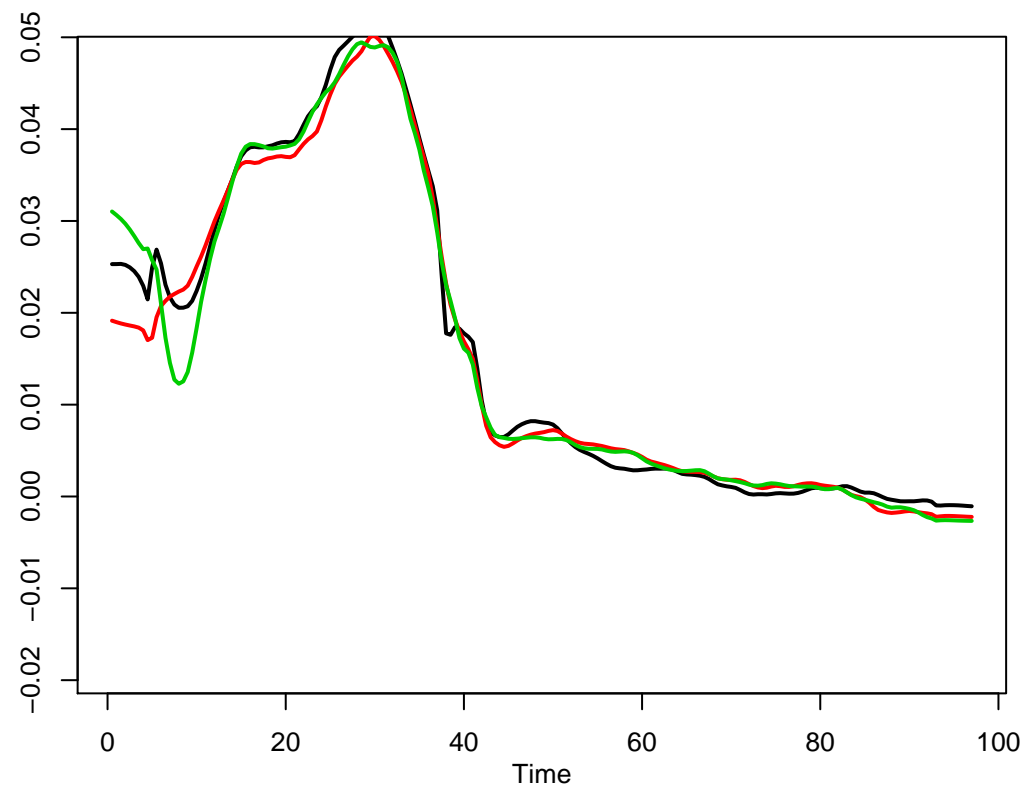
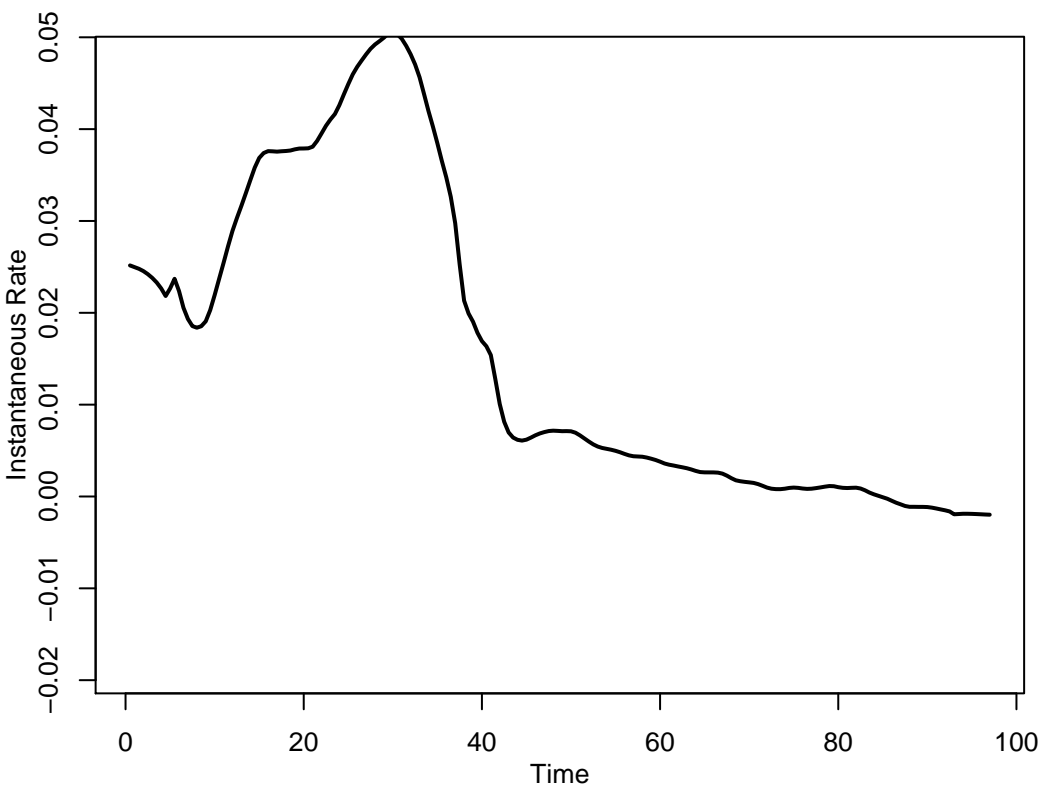
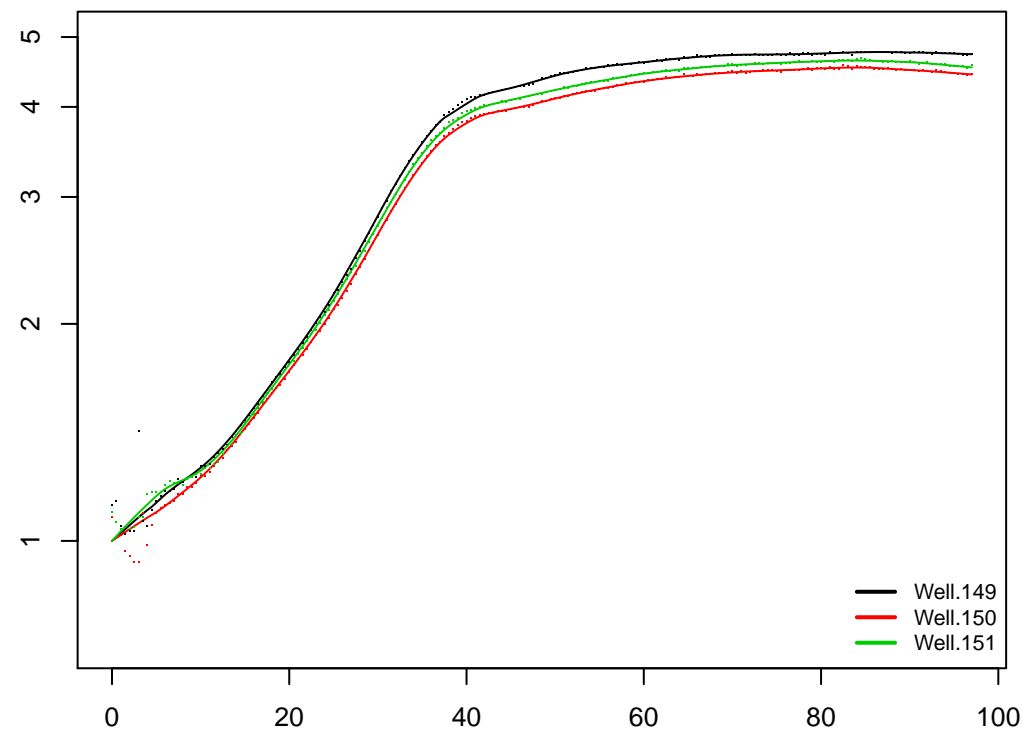
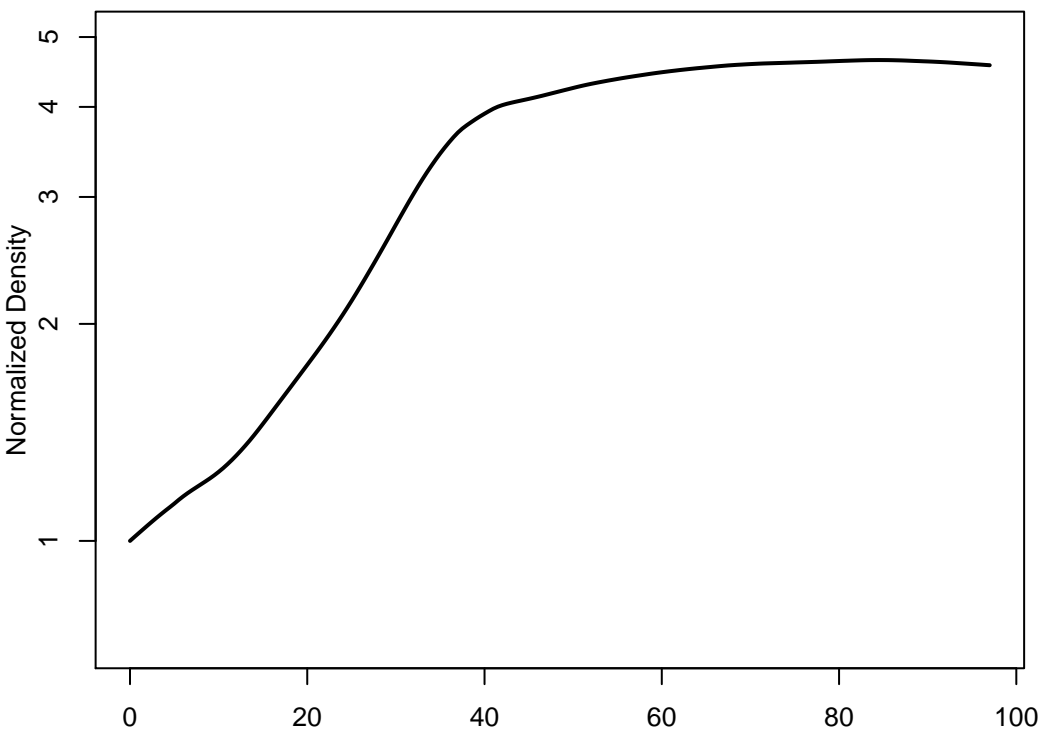


ura3\_LP18\_5mM\_CuSO4

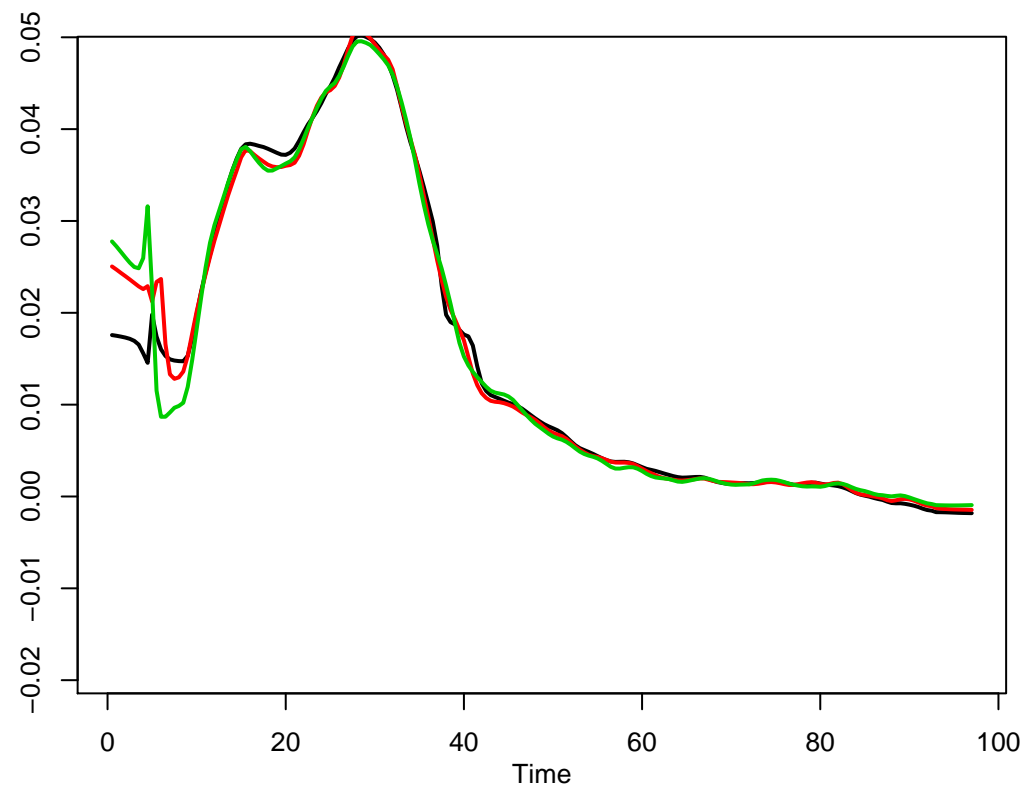
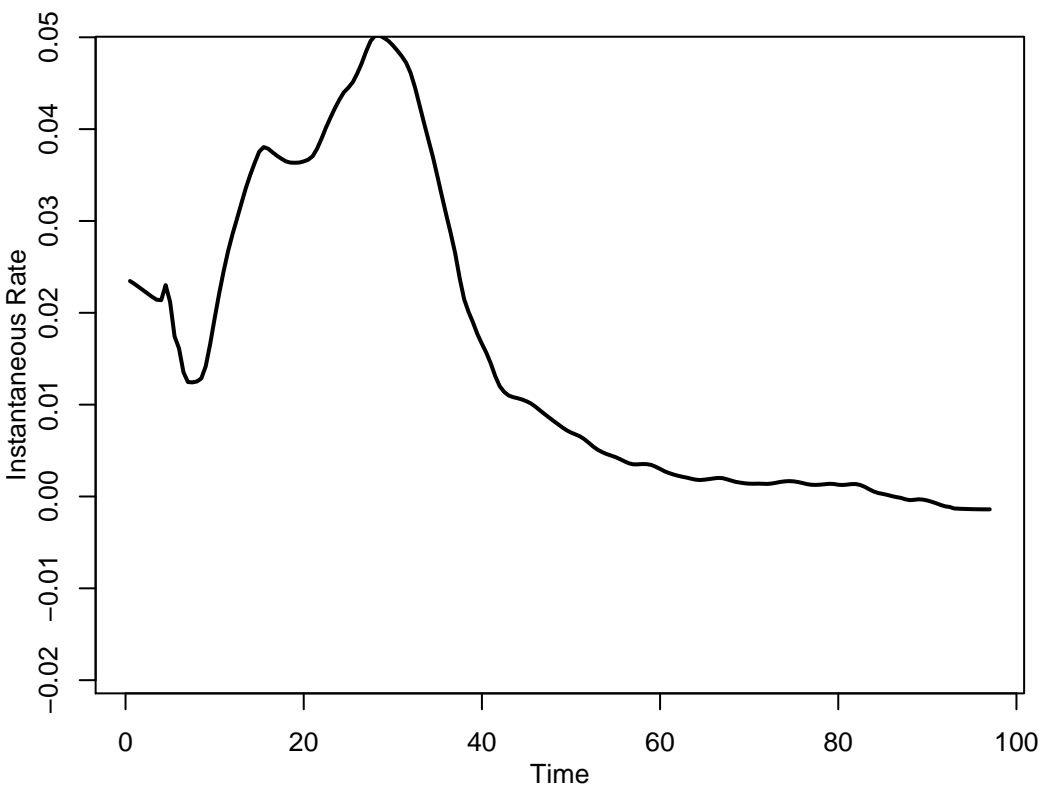
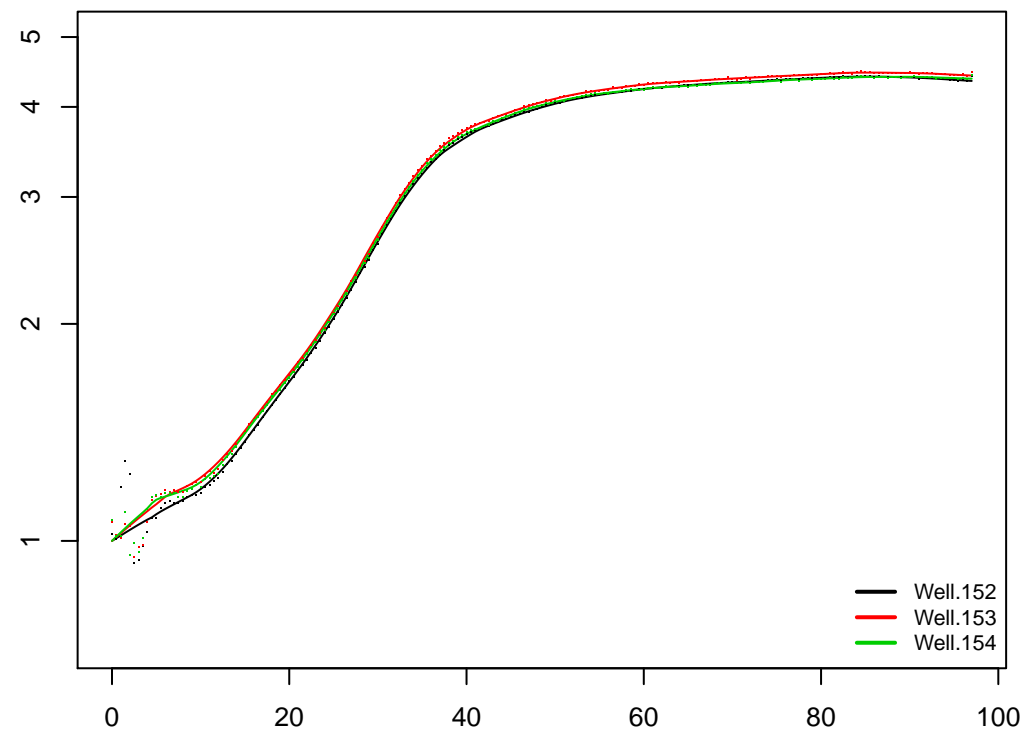
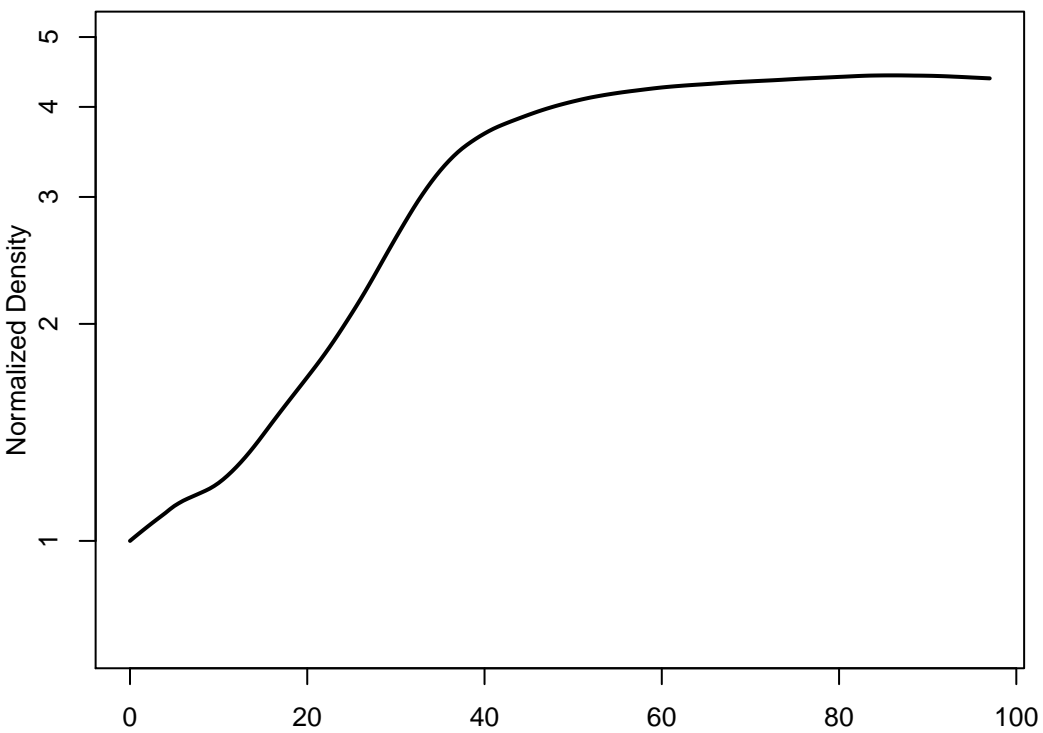




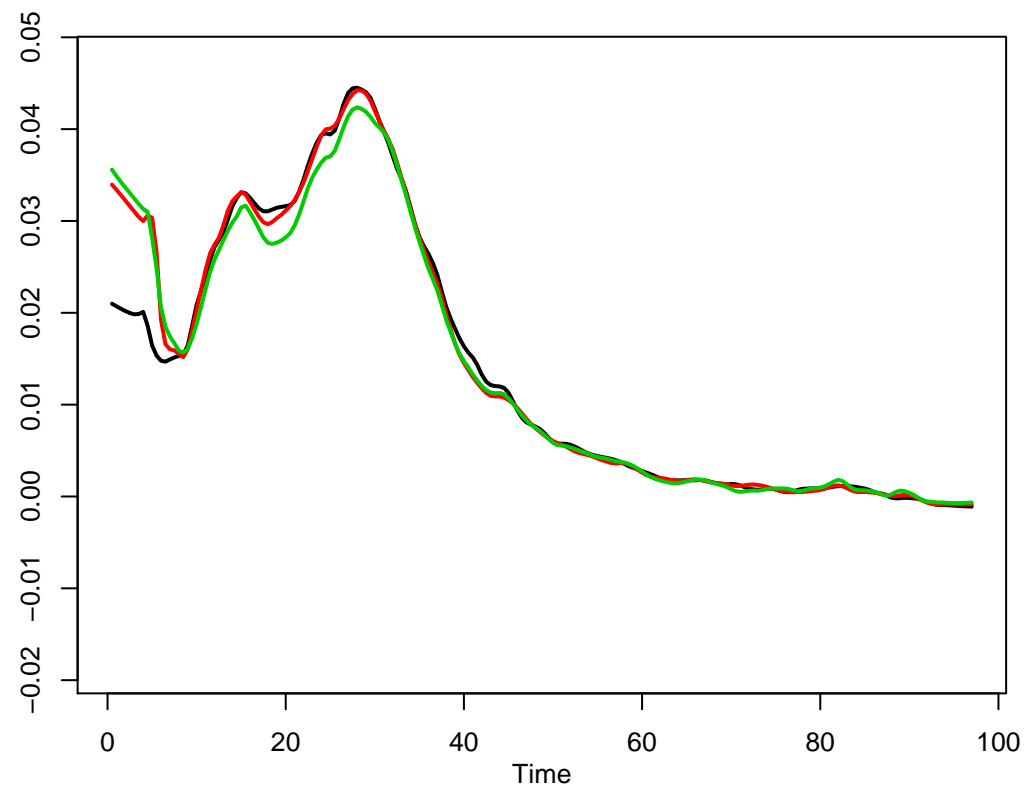
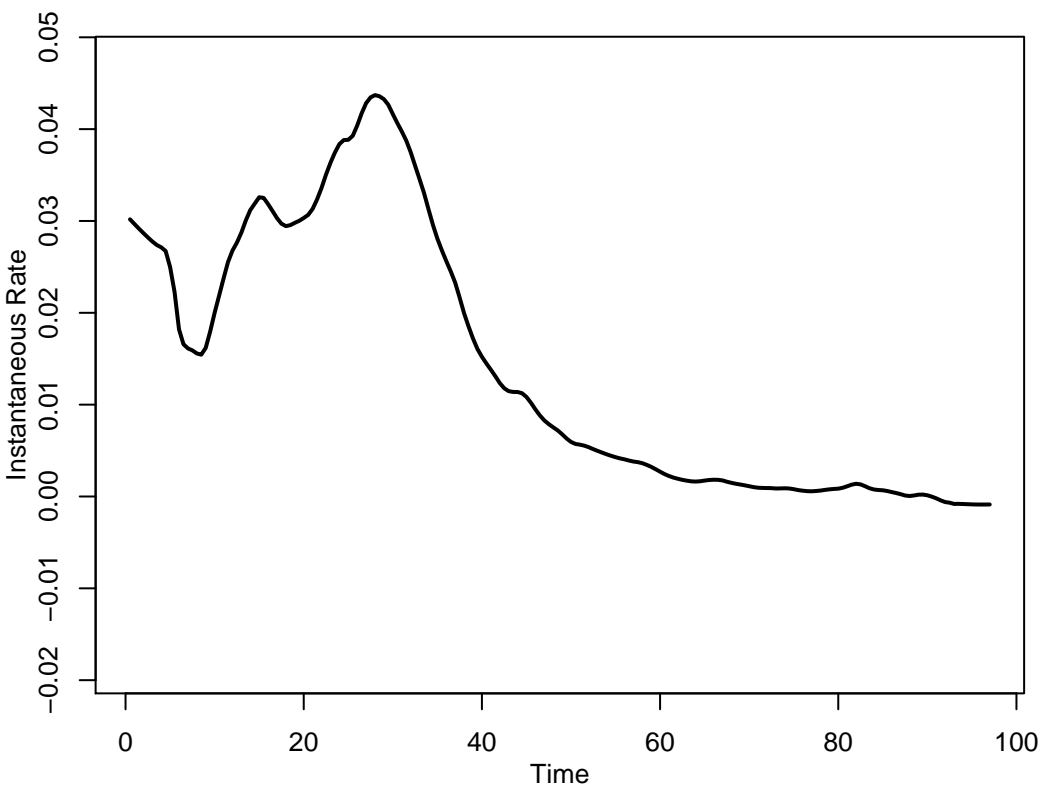
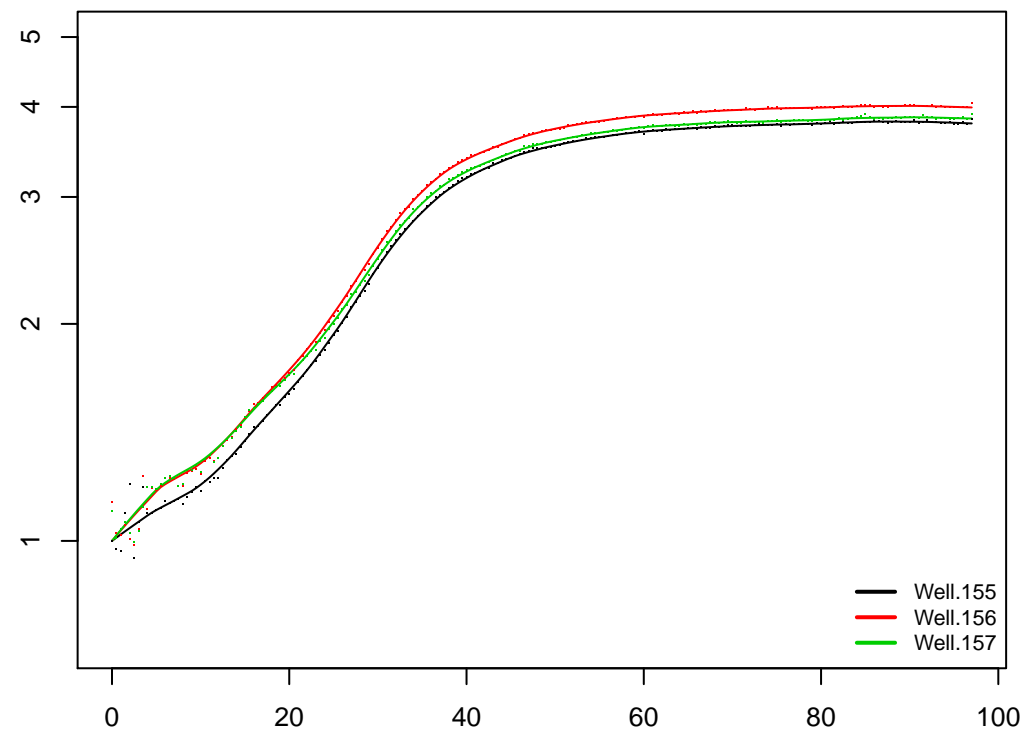
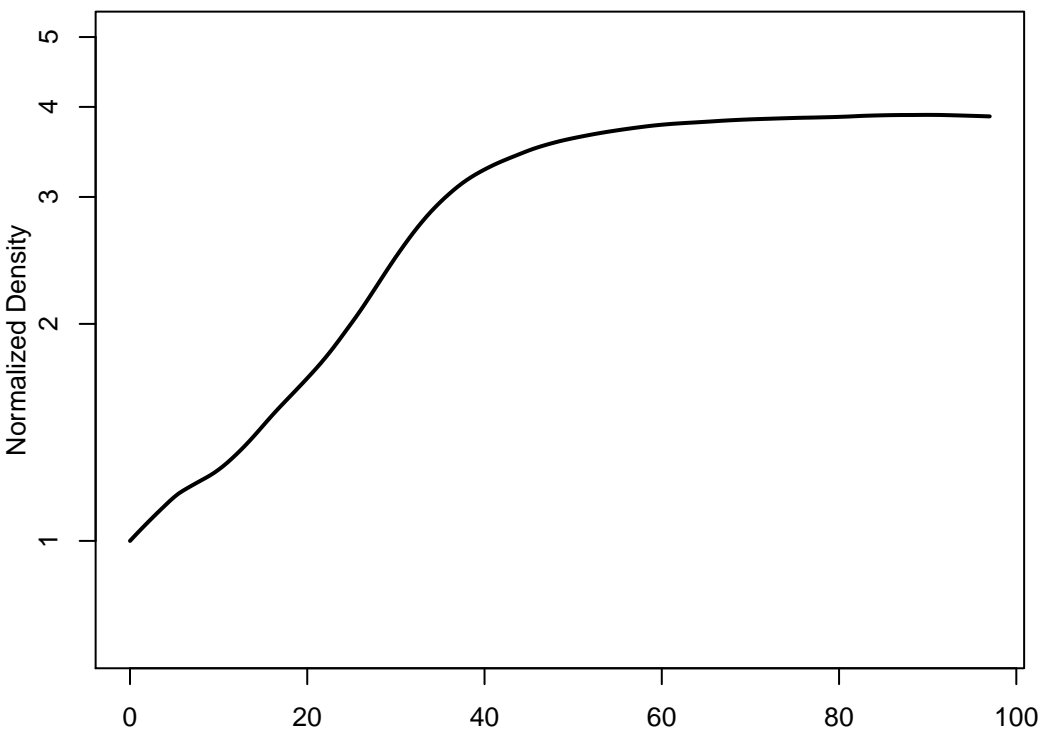
ura3\_LP19\_0mM\_CuSO4



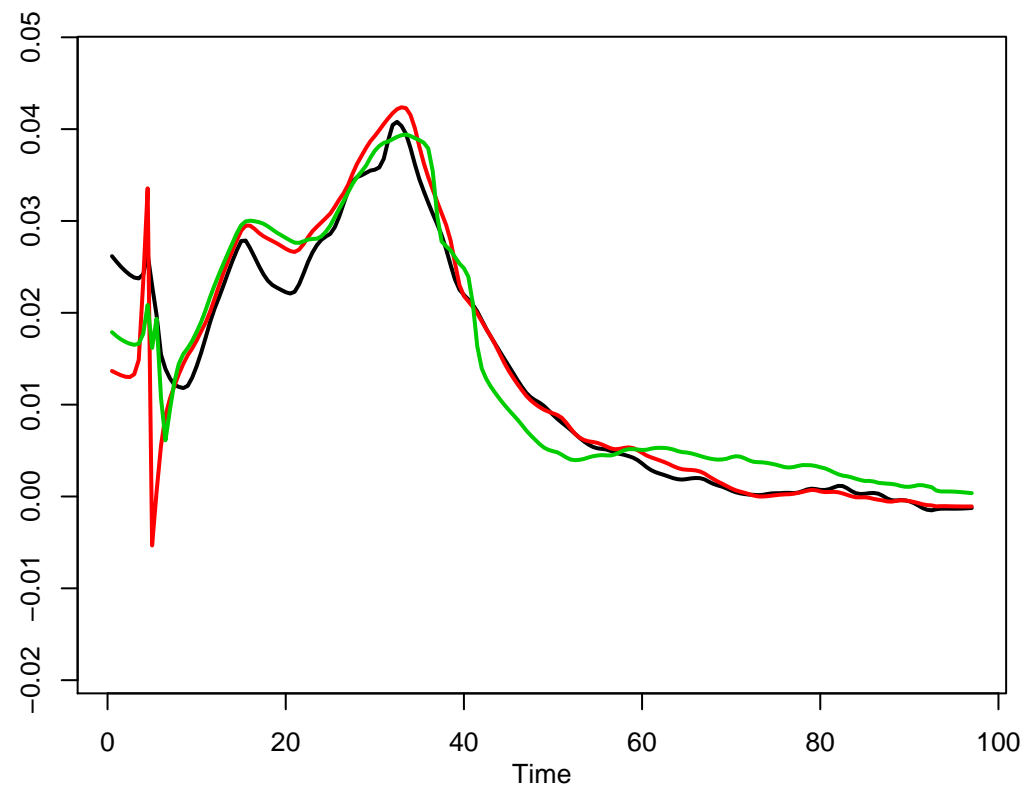
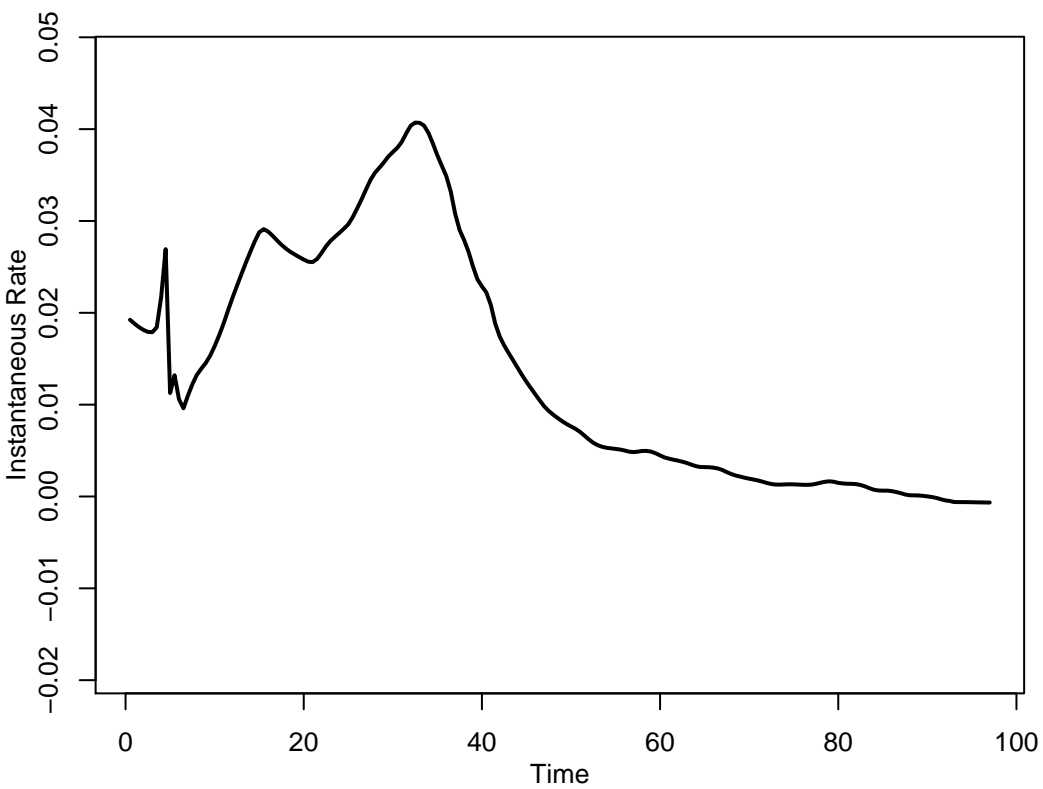
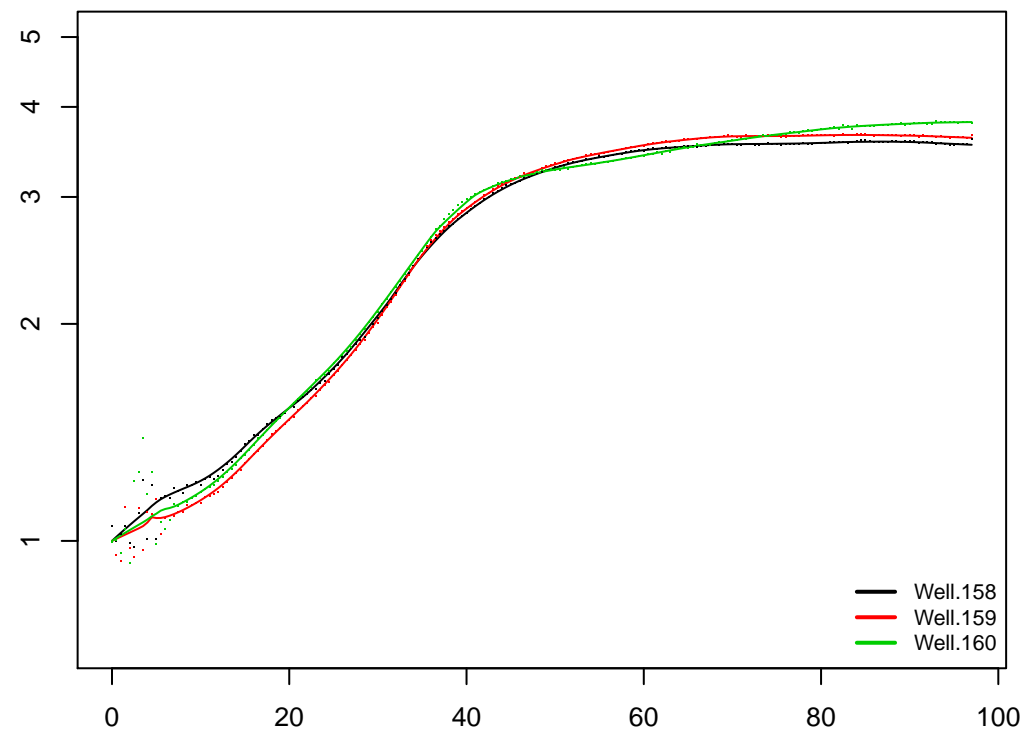
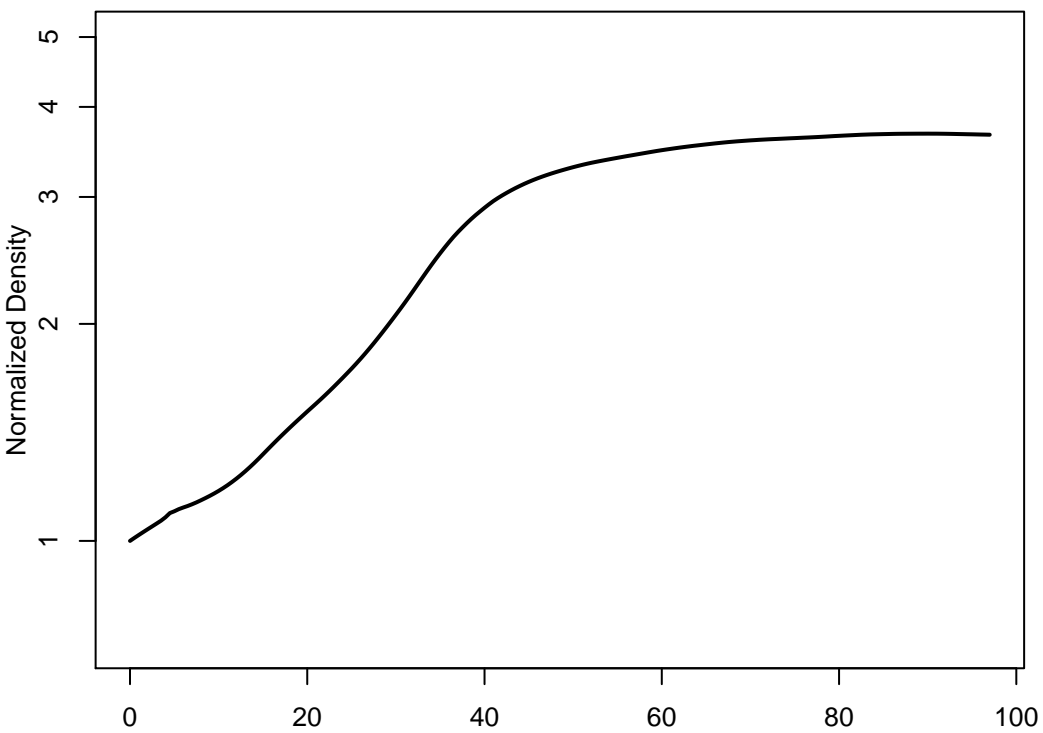
ura3\_LP19\_0.1mM\_CuSO4



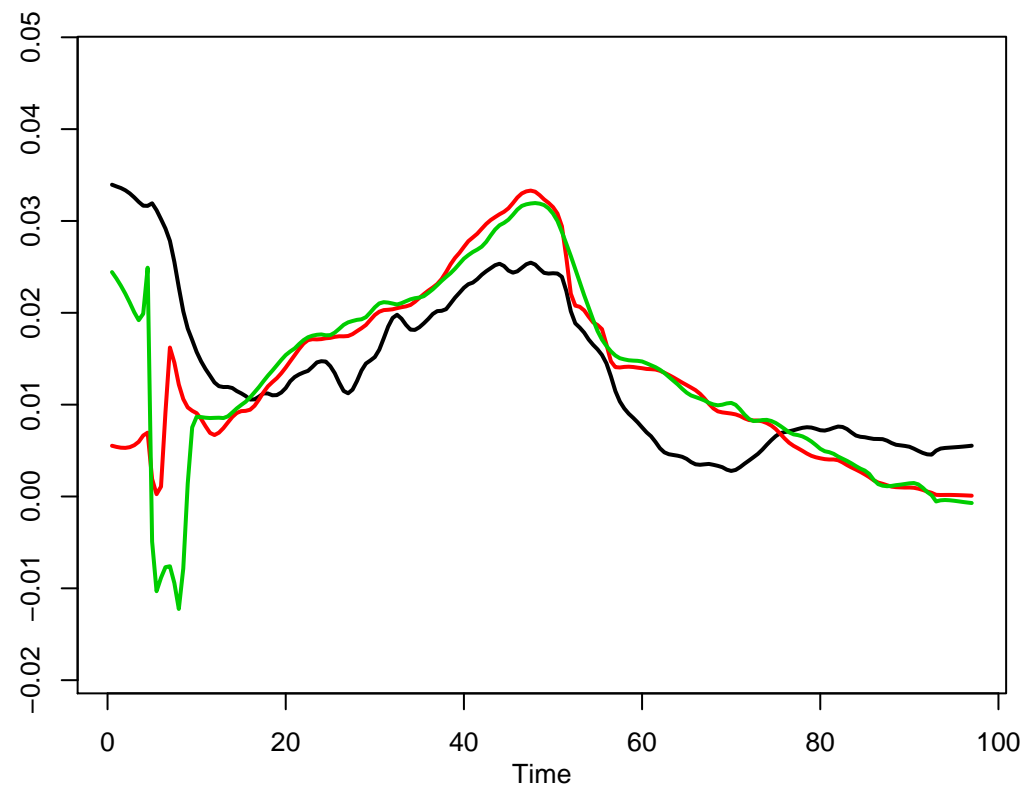
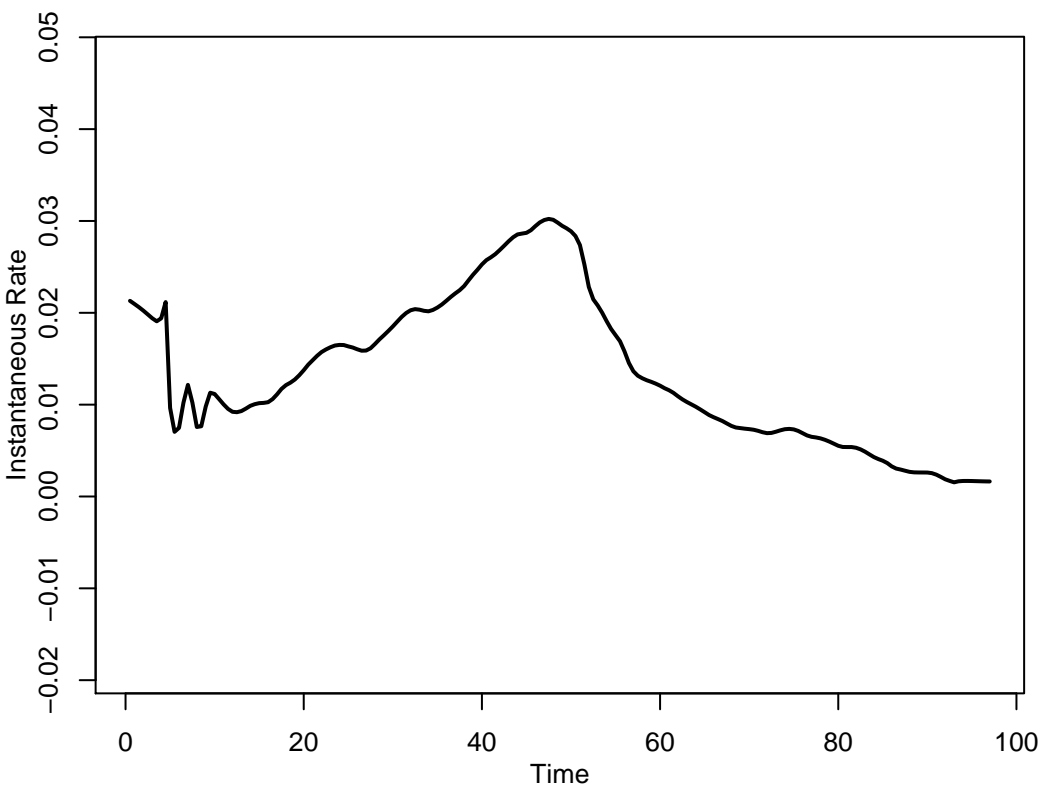
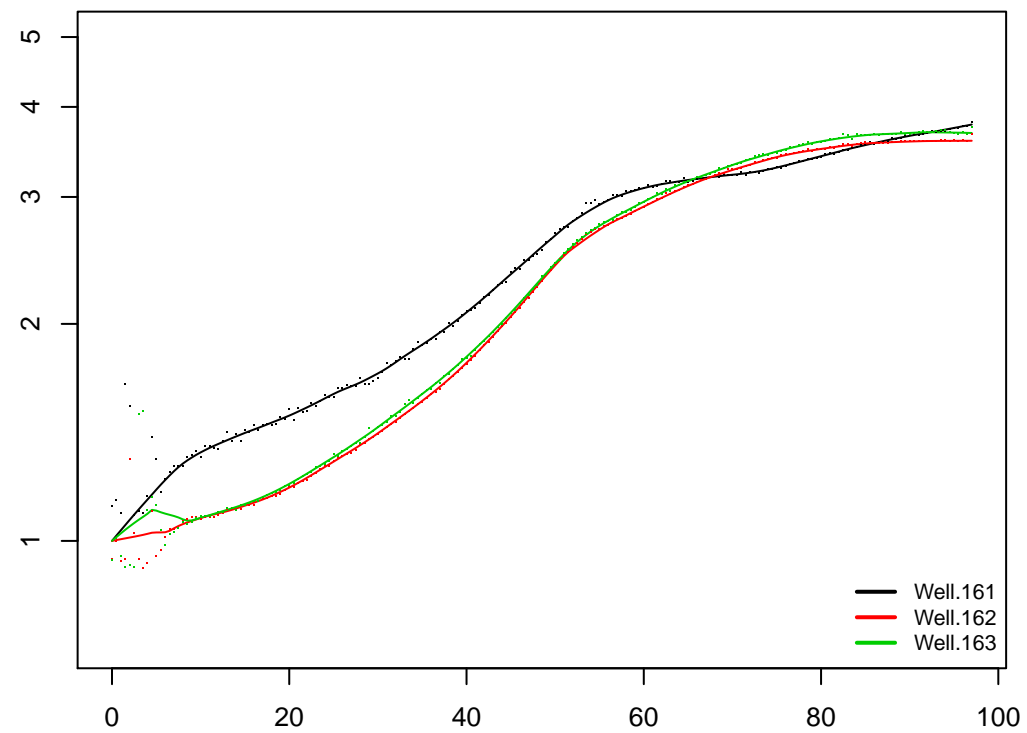
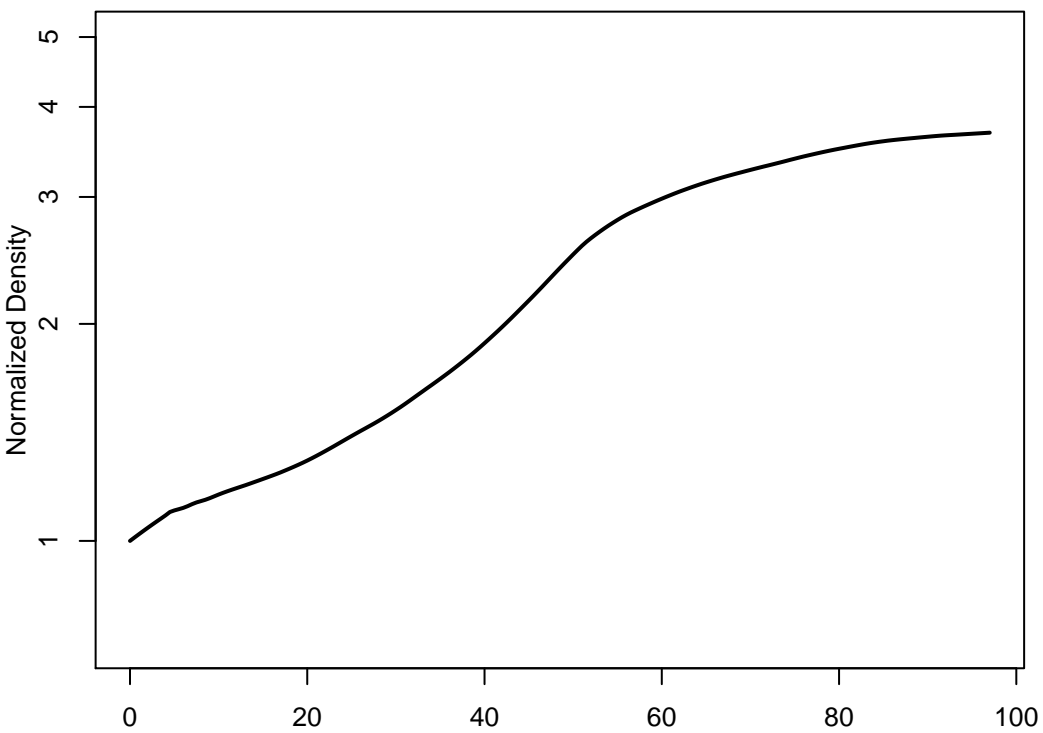
ura3\_LP19\_0.5mM\_CuSO4



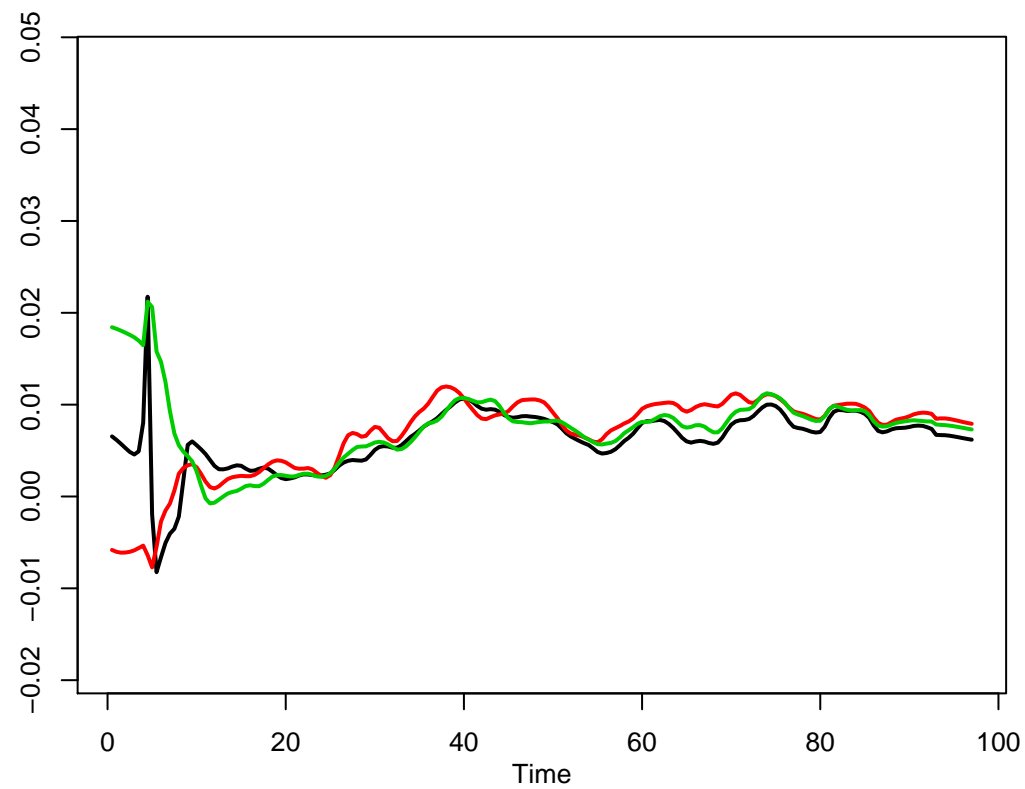
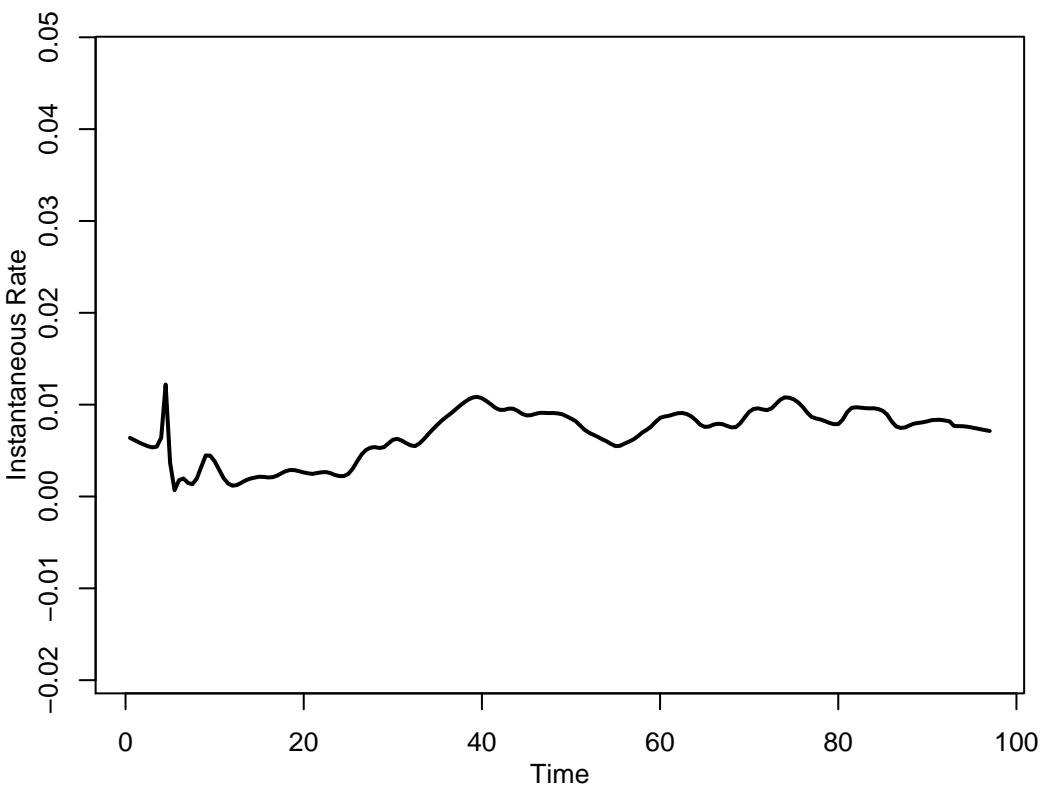
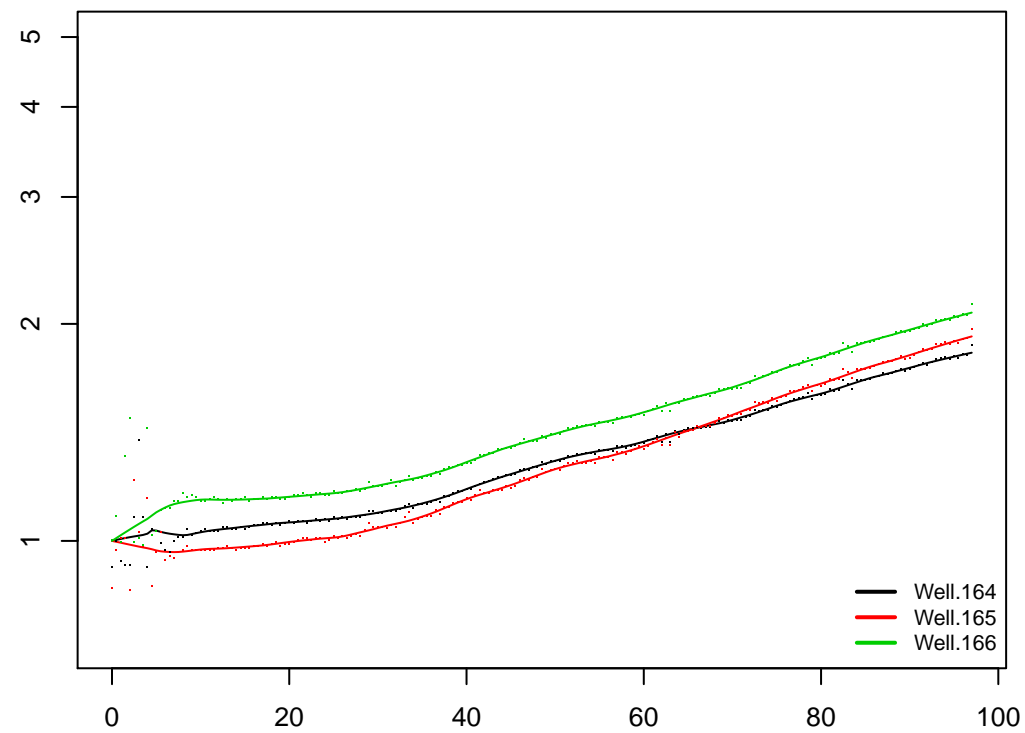
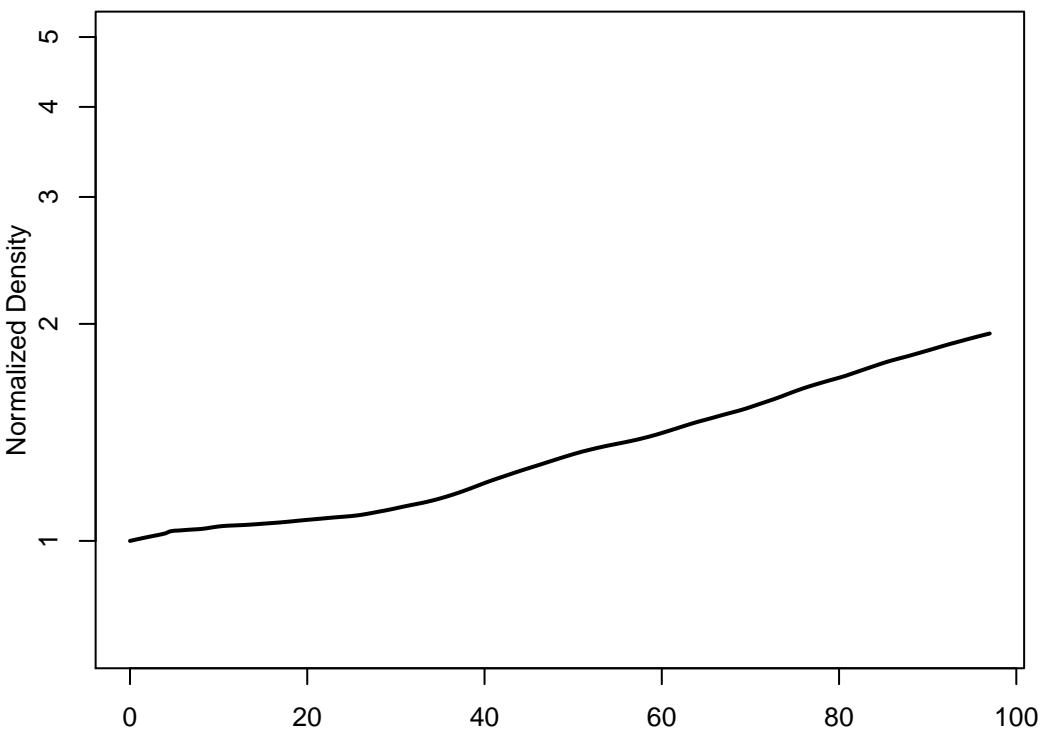
ura3\_LP19\_0.7mM\_CuSO4



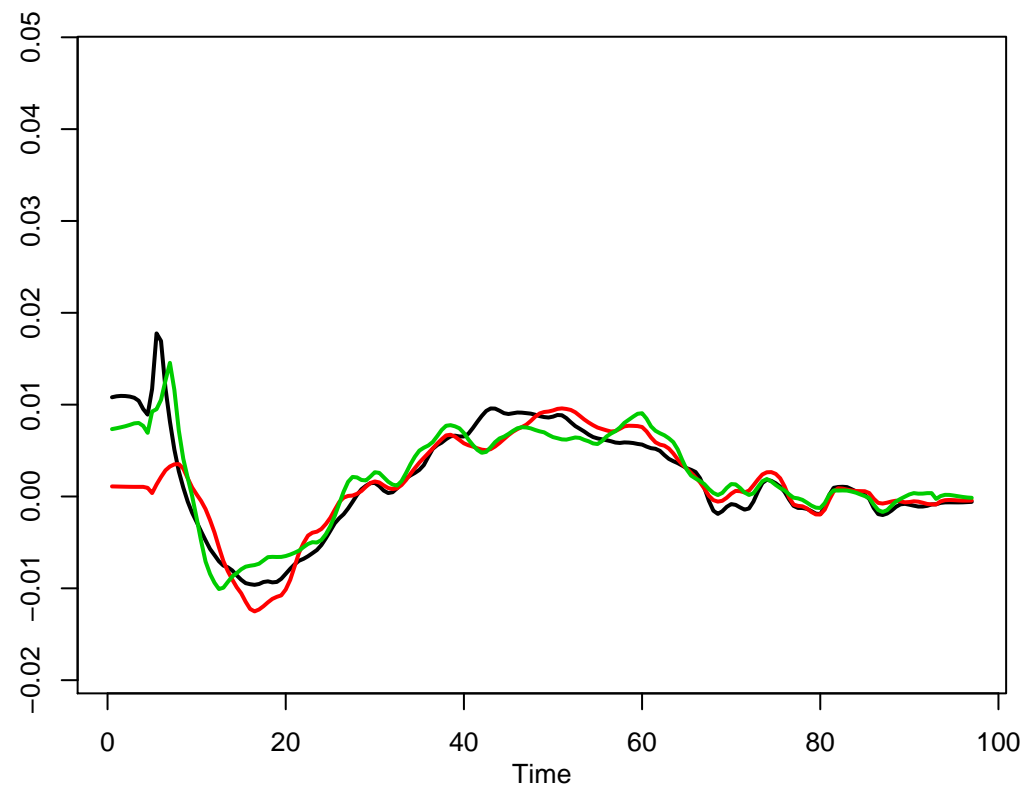
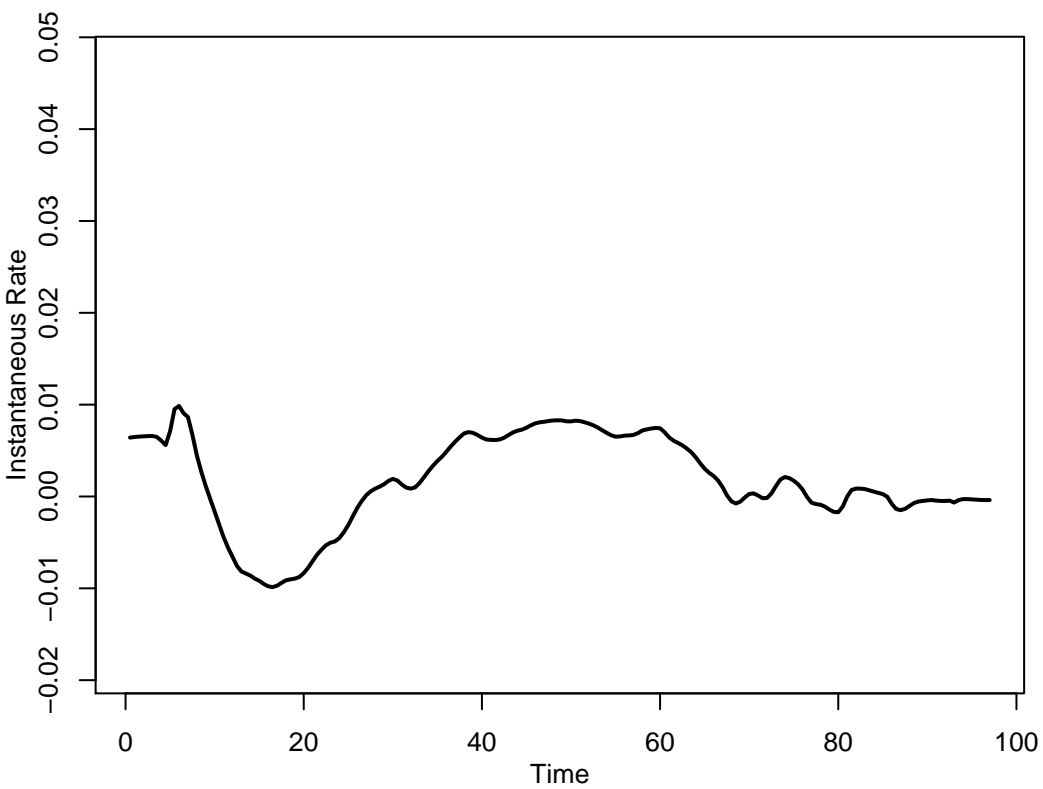
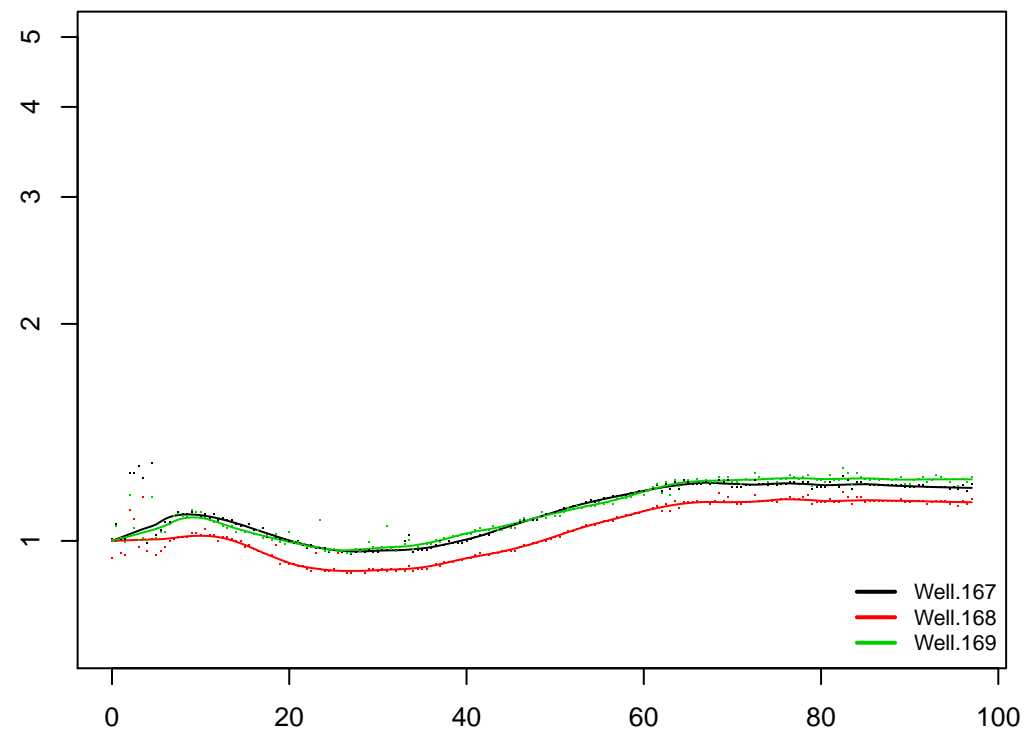
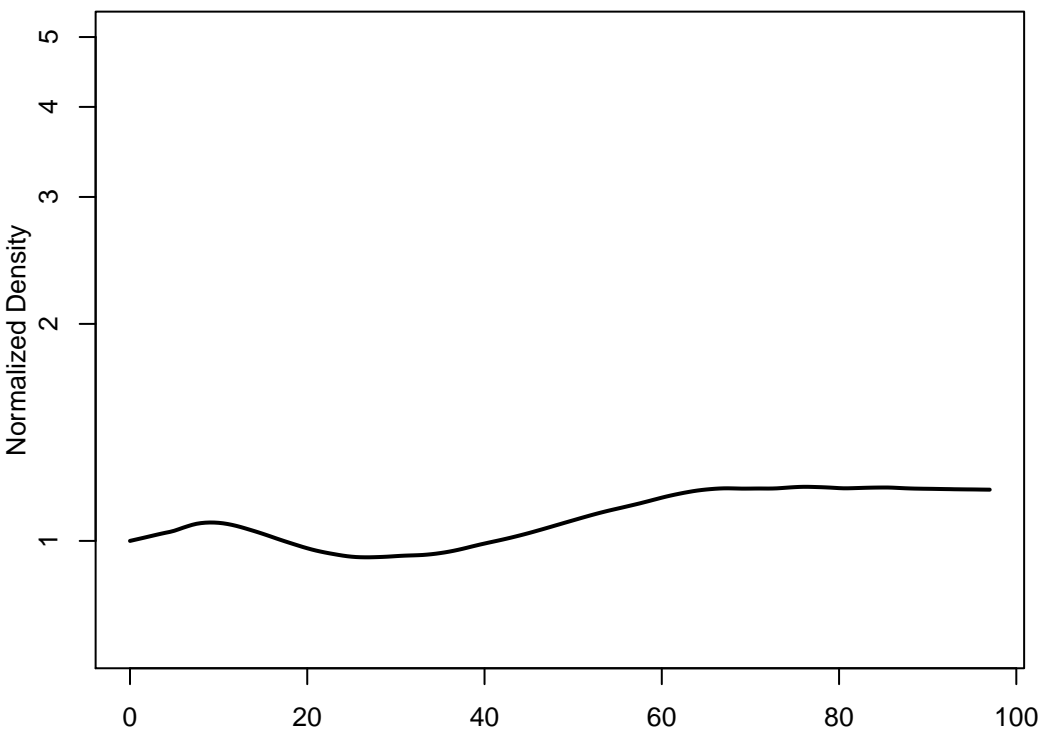
ura3\_LP19\_0.85mM\_CuSO4



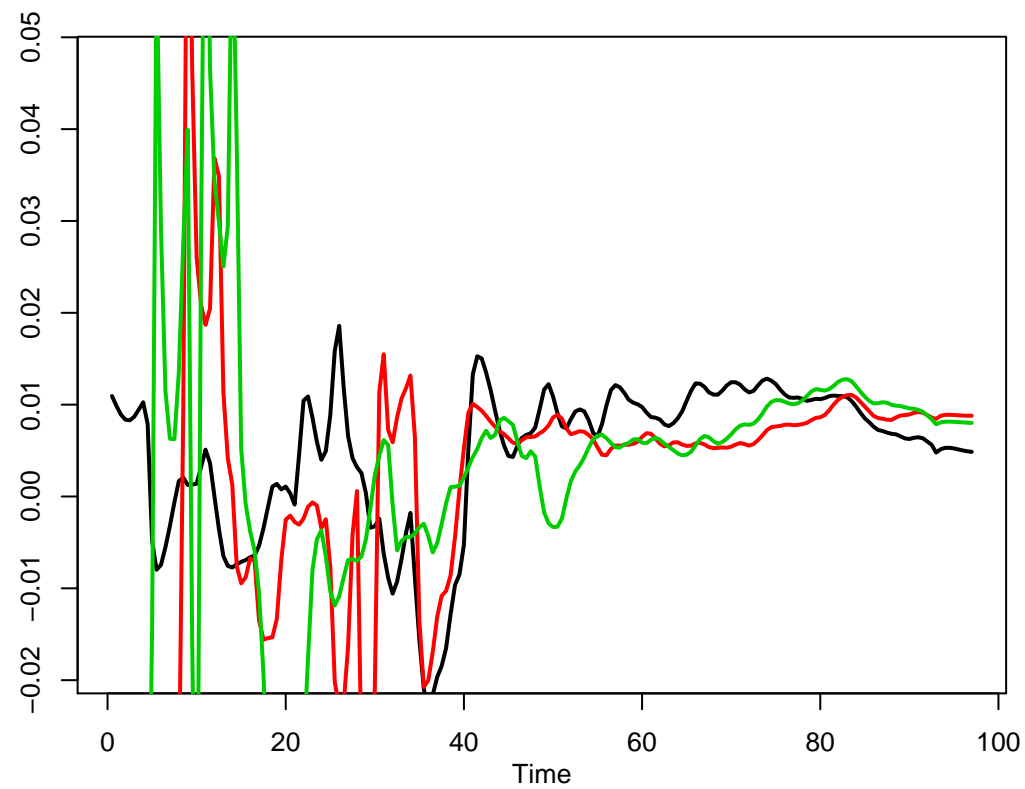
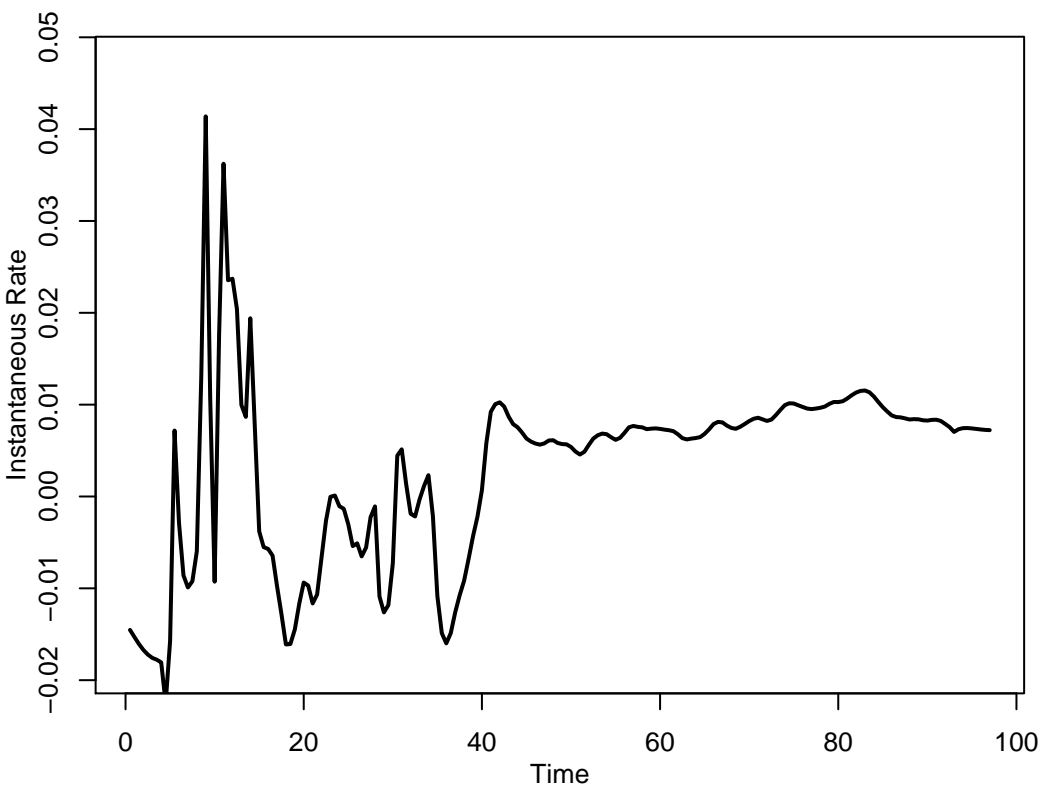
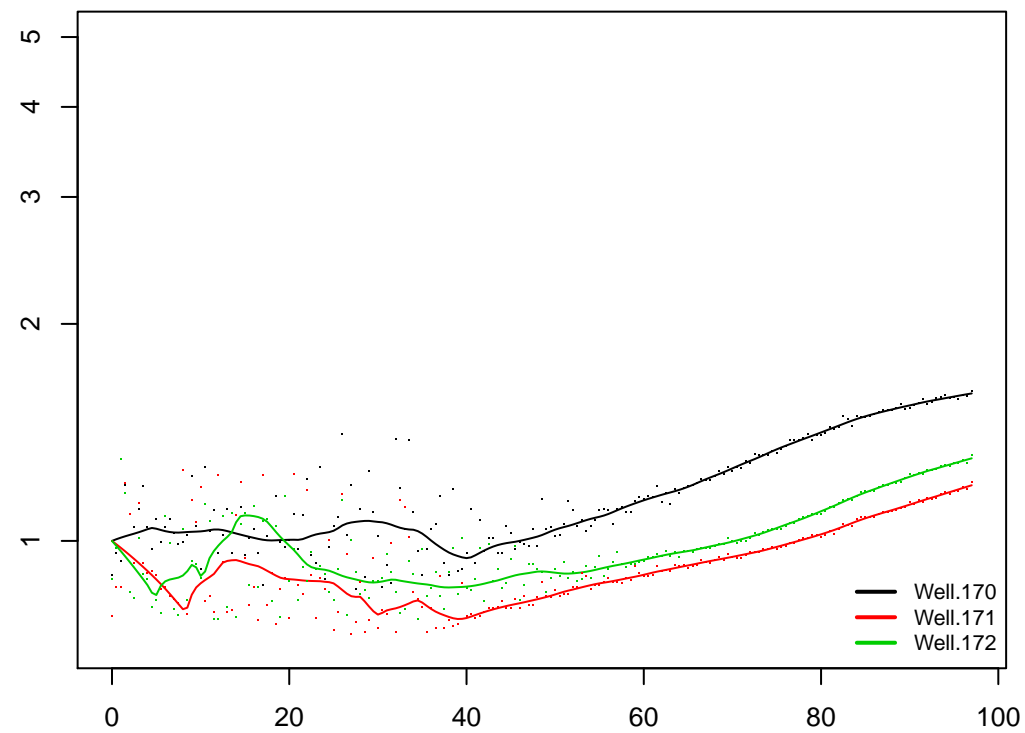
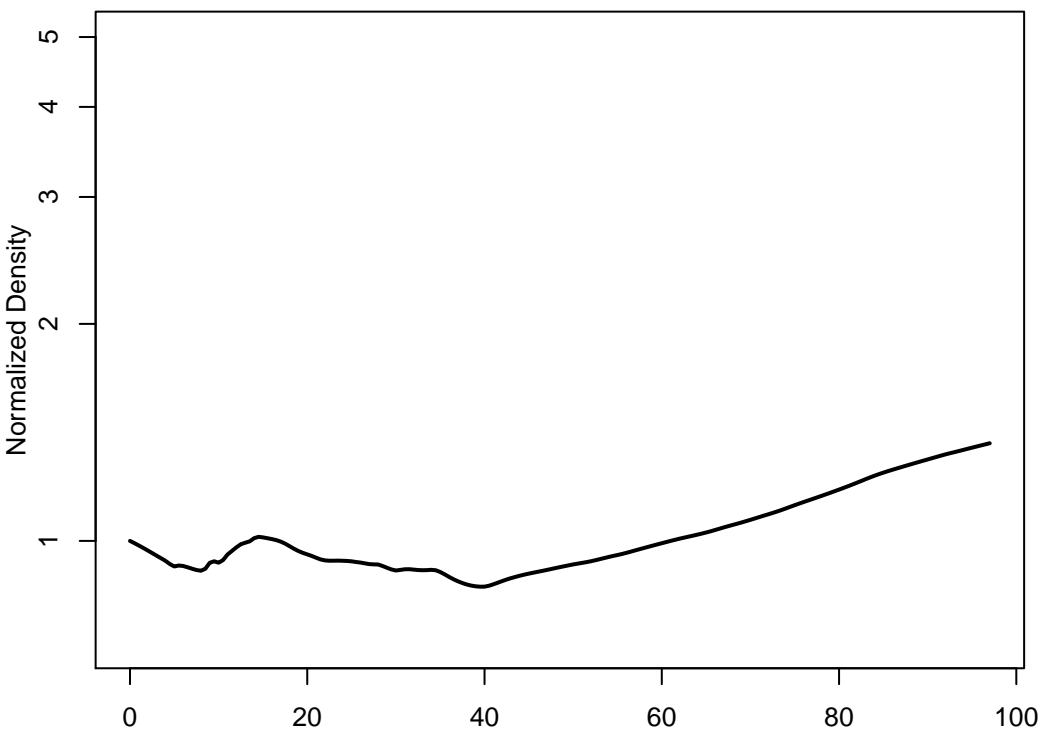
ura3\_LP19\_1mM\_CuSO4



ura3\_LP19\_2mM\_CuSO4

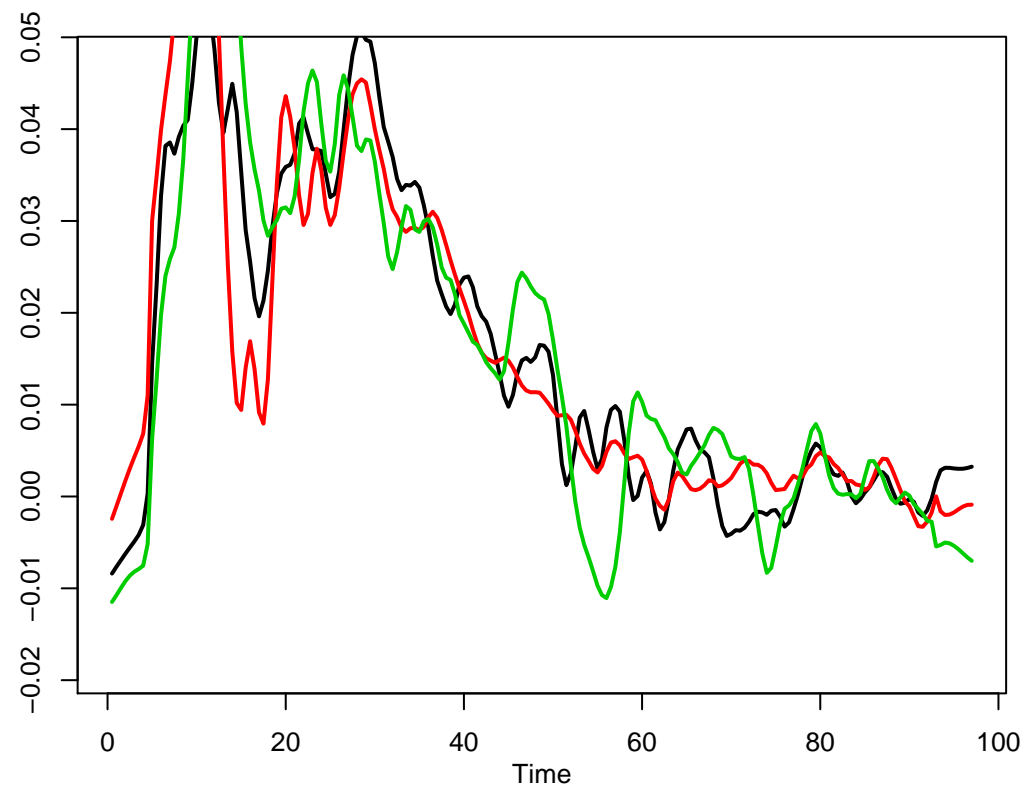
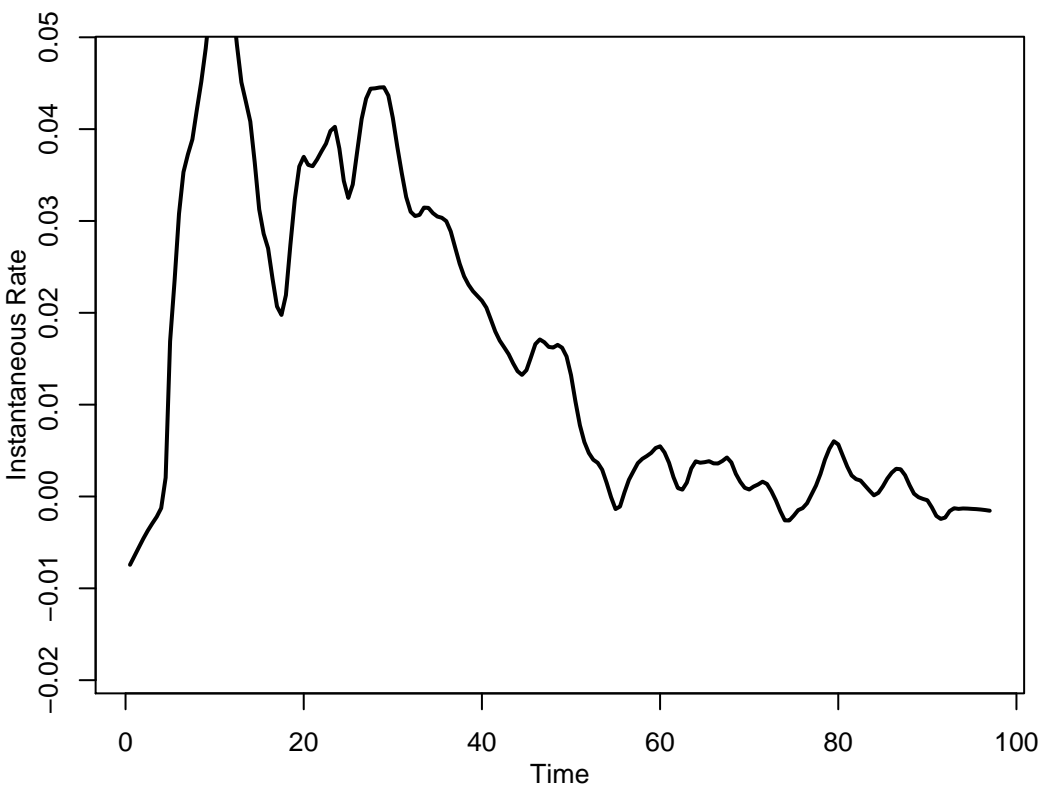
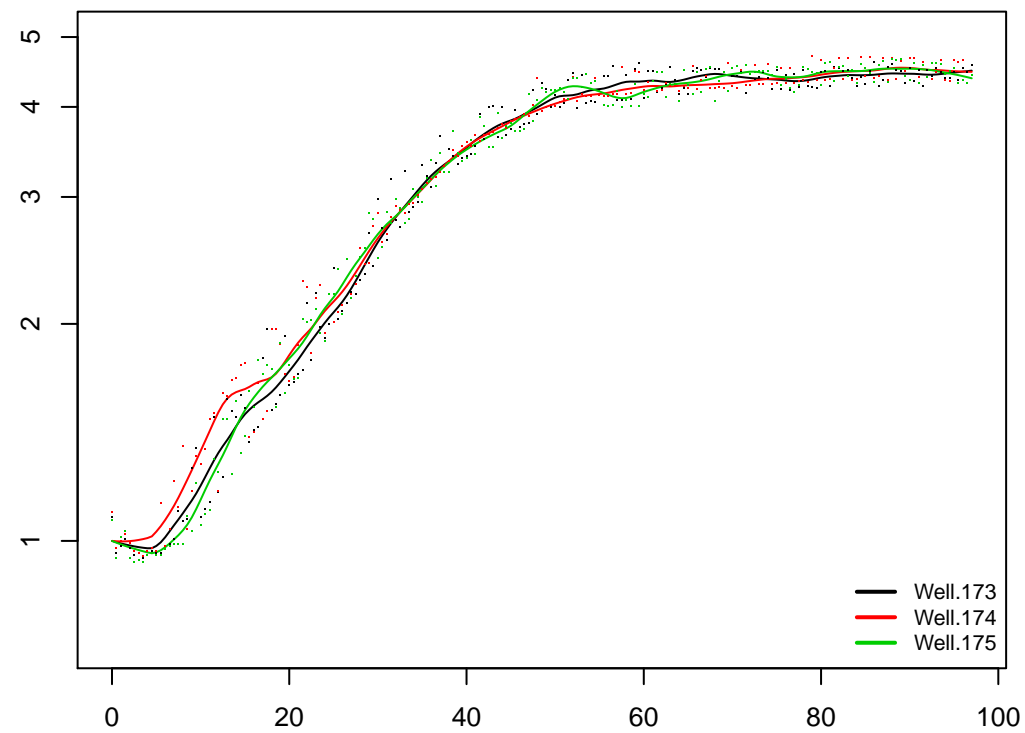
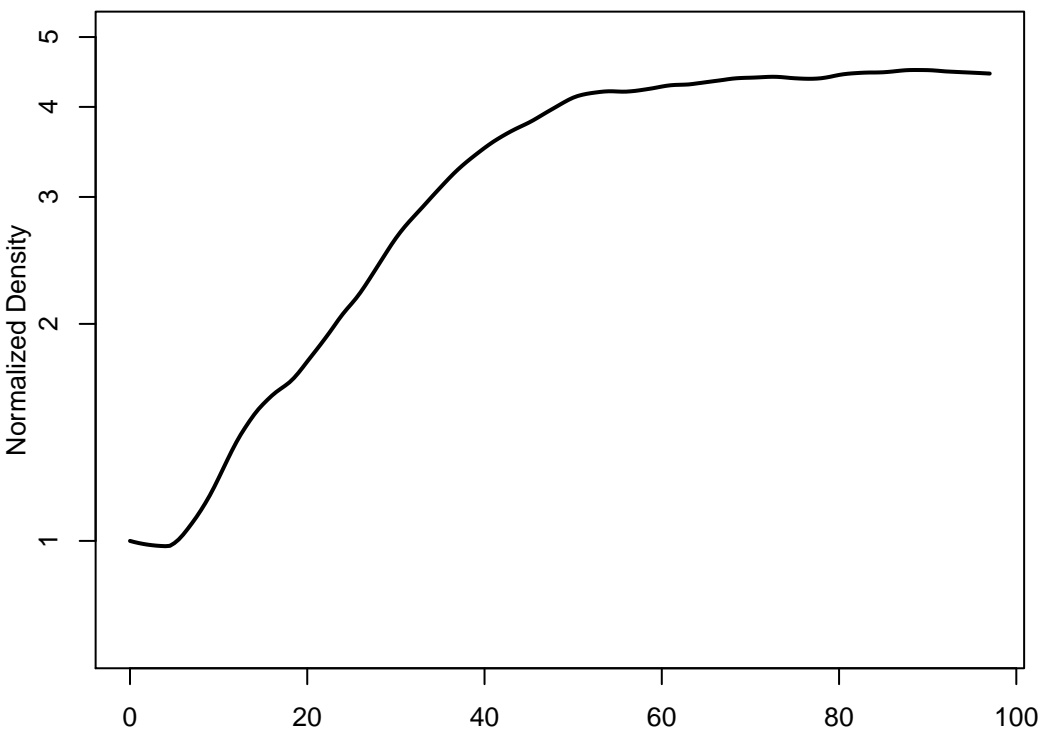


ura3\_LP19\_5mM\_CuSO4

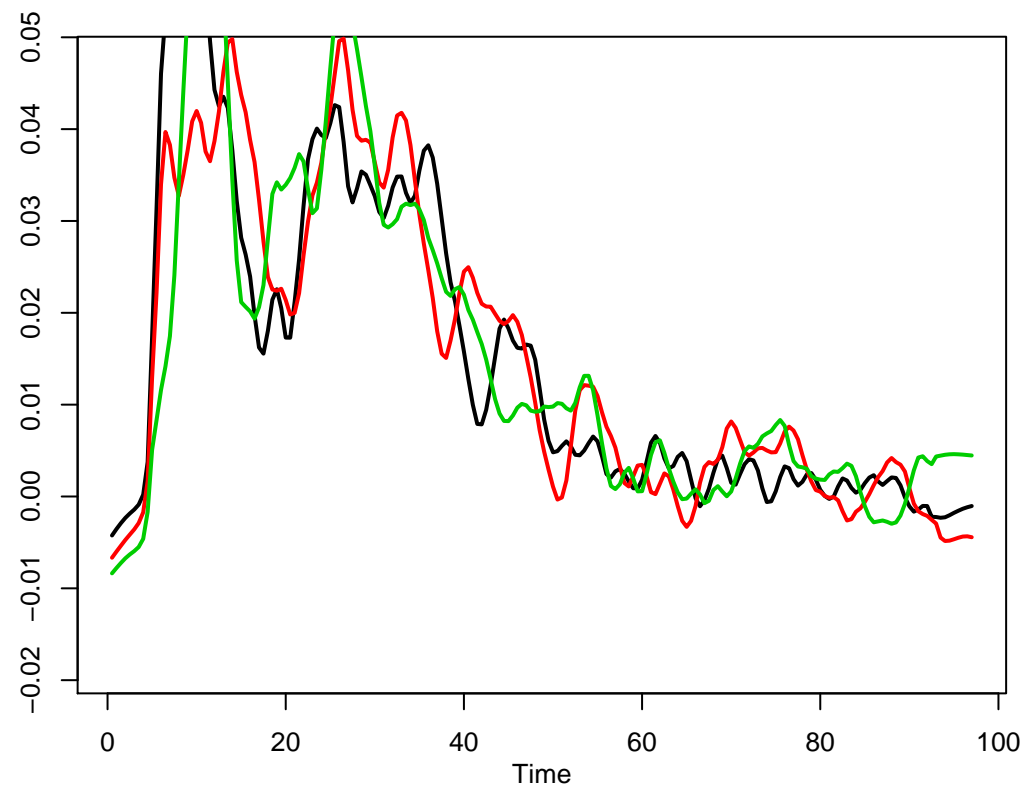
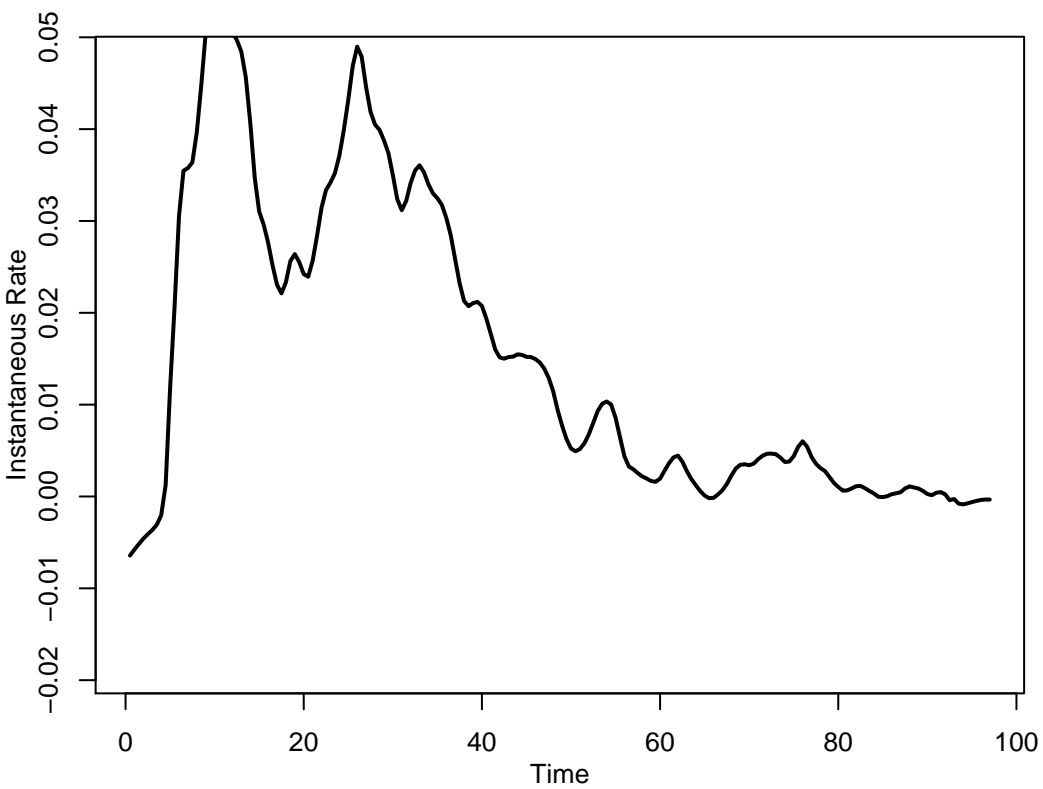
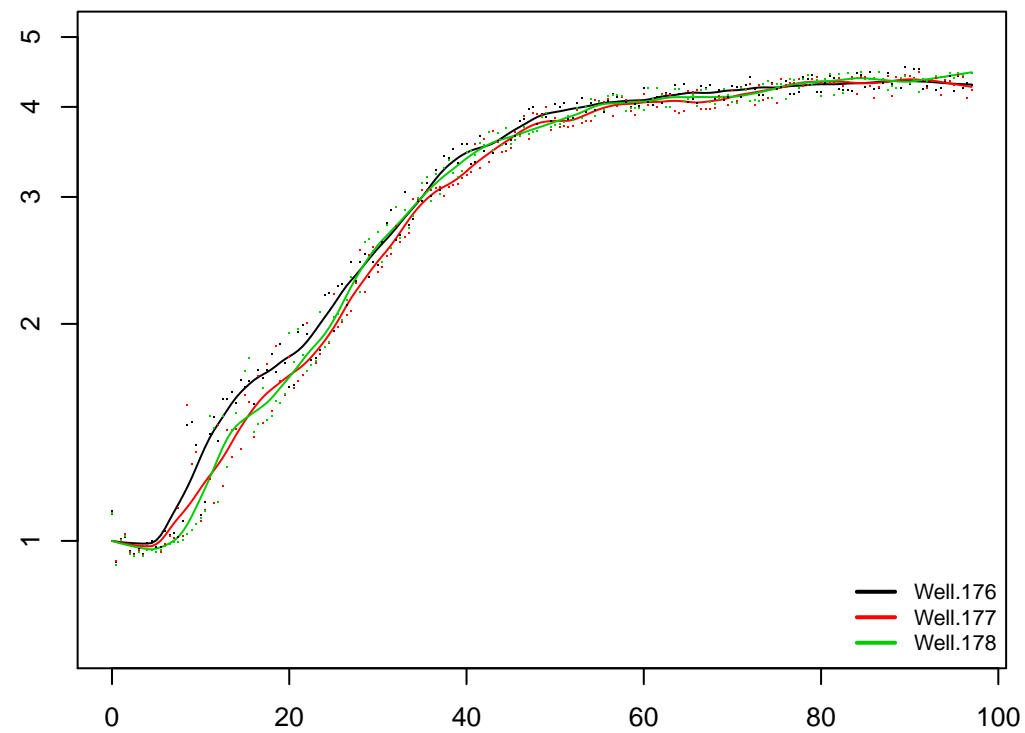
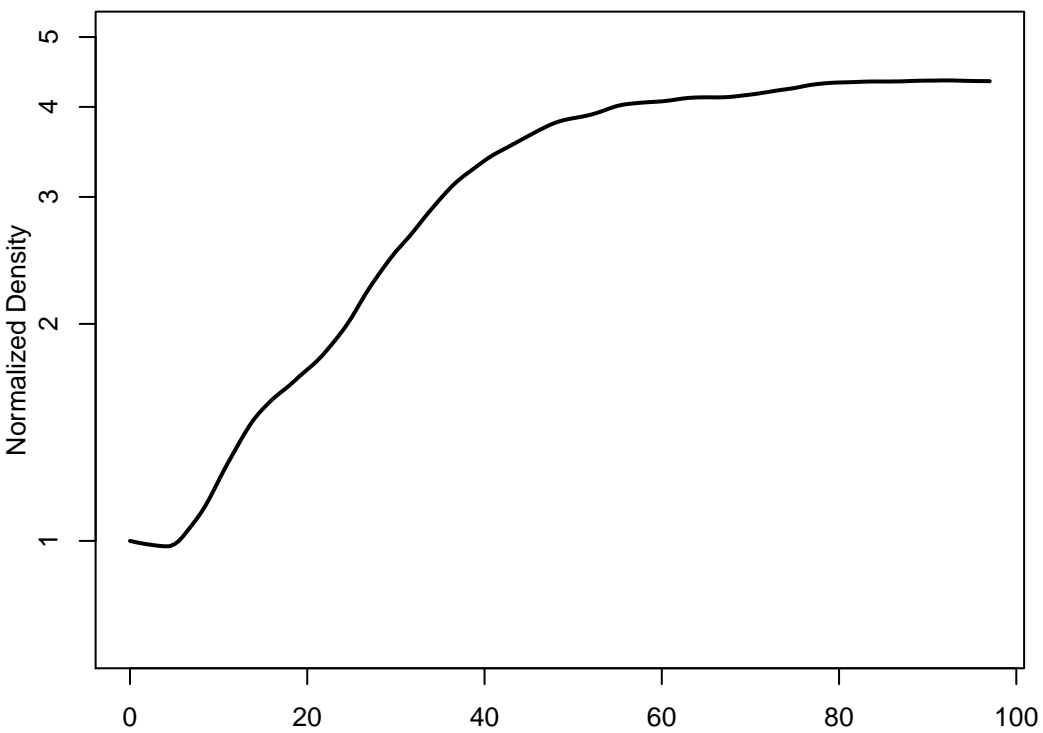




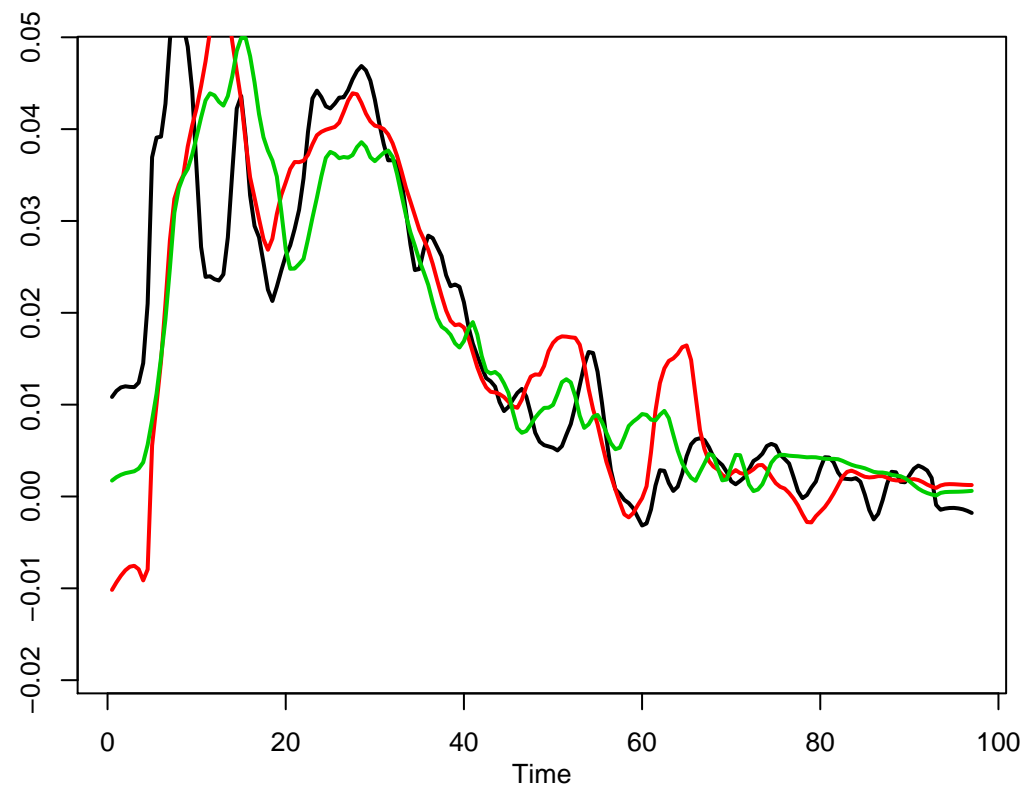
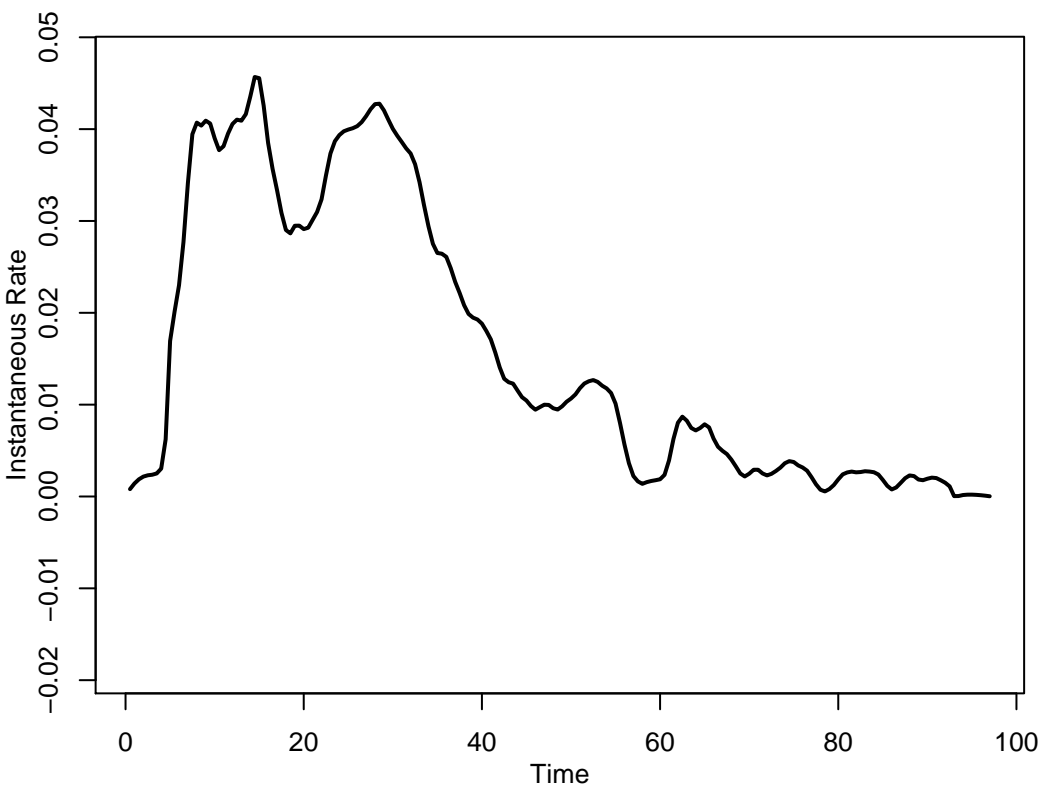
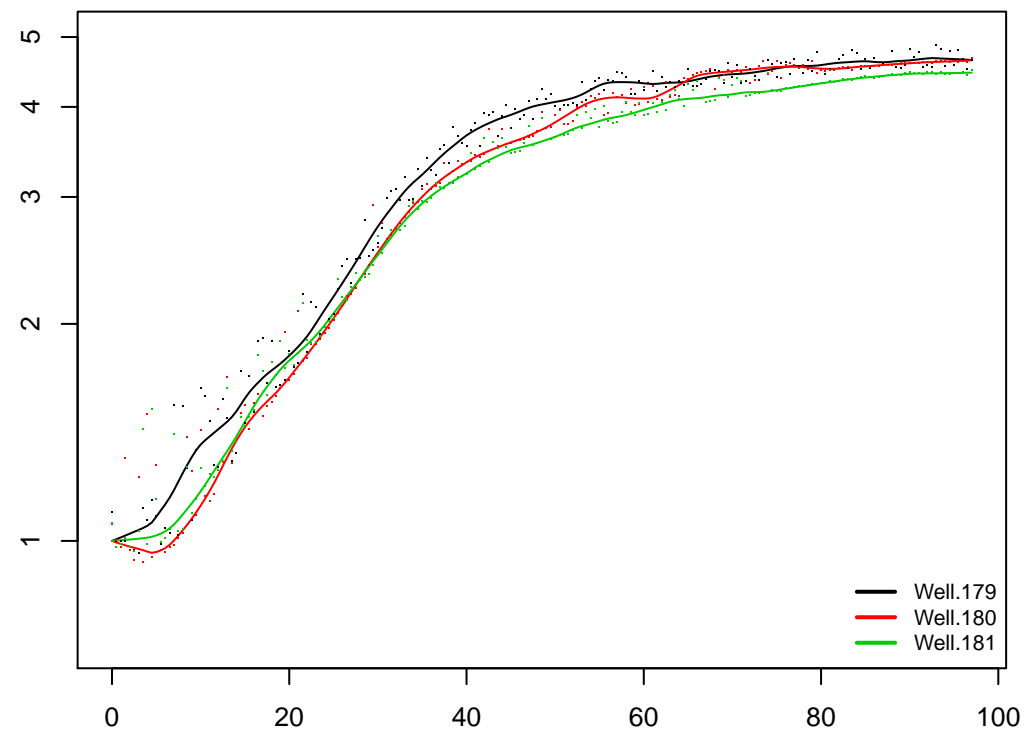
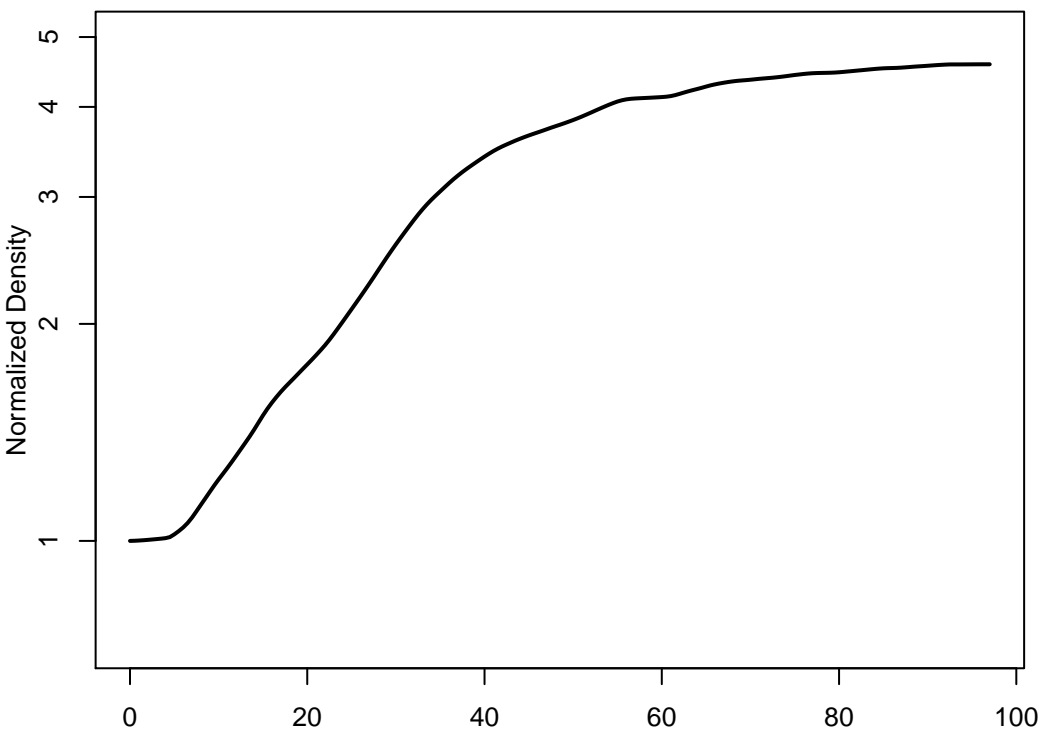
ura3\_LP20\_0mM\_CuSO4



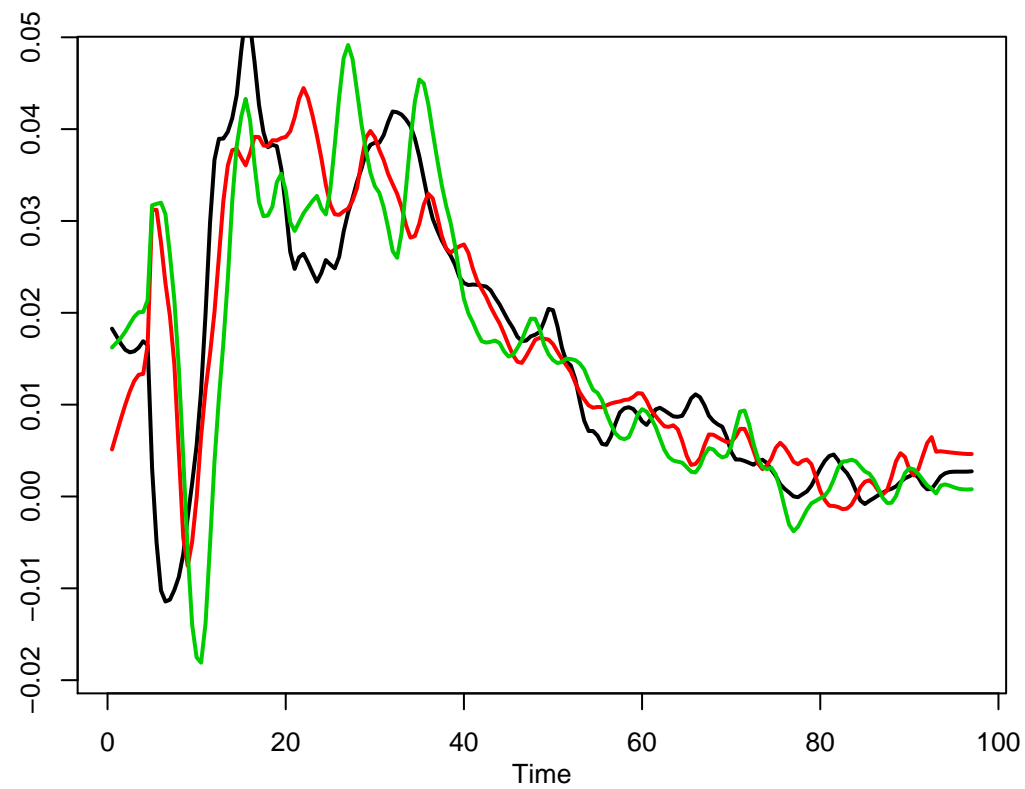
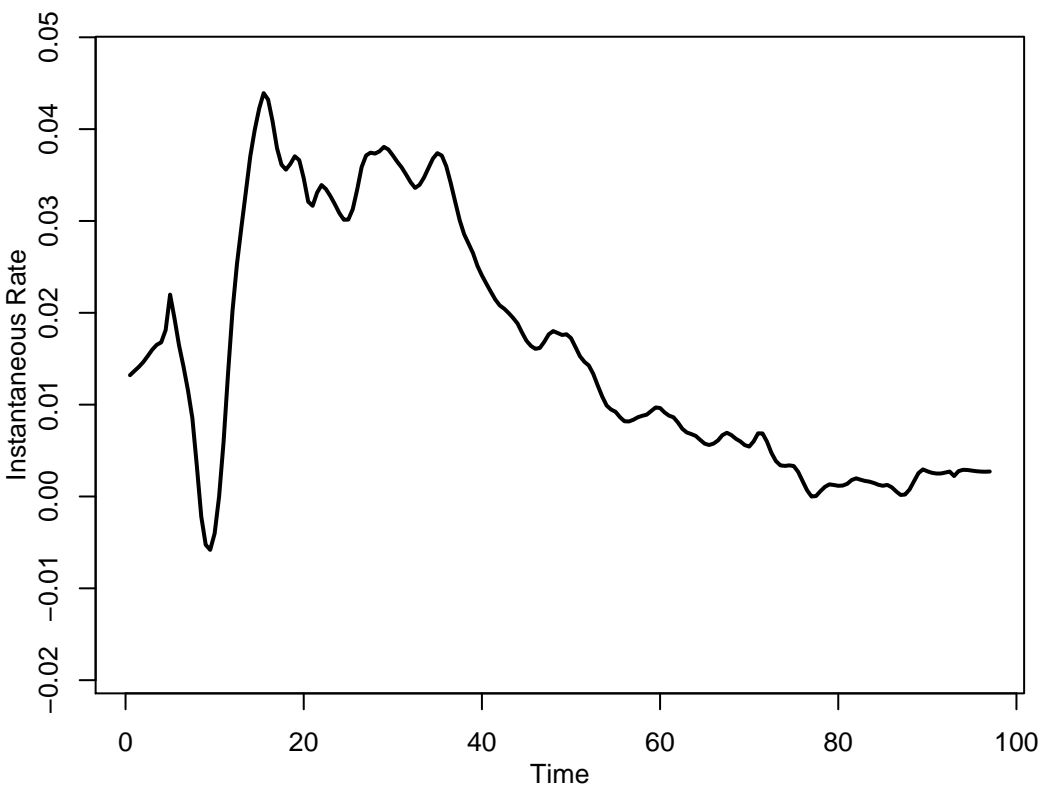
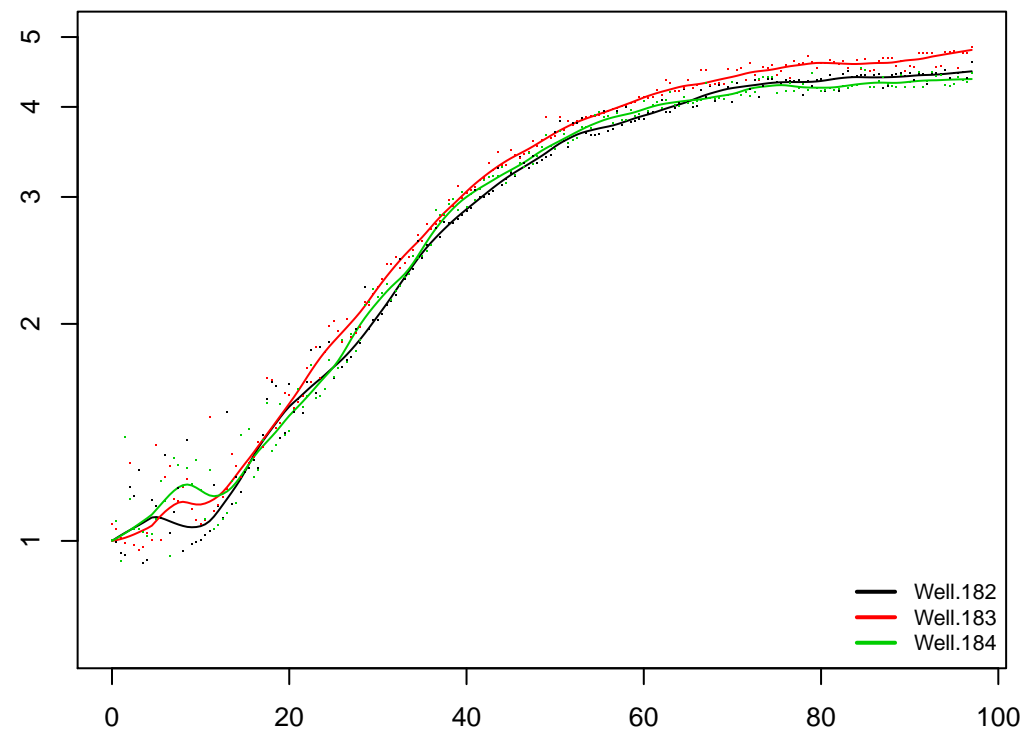
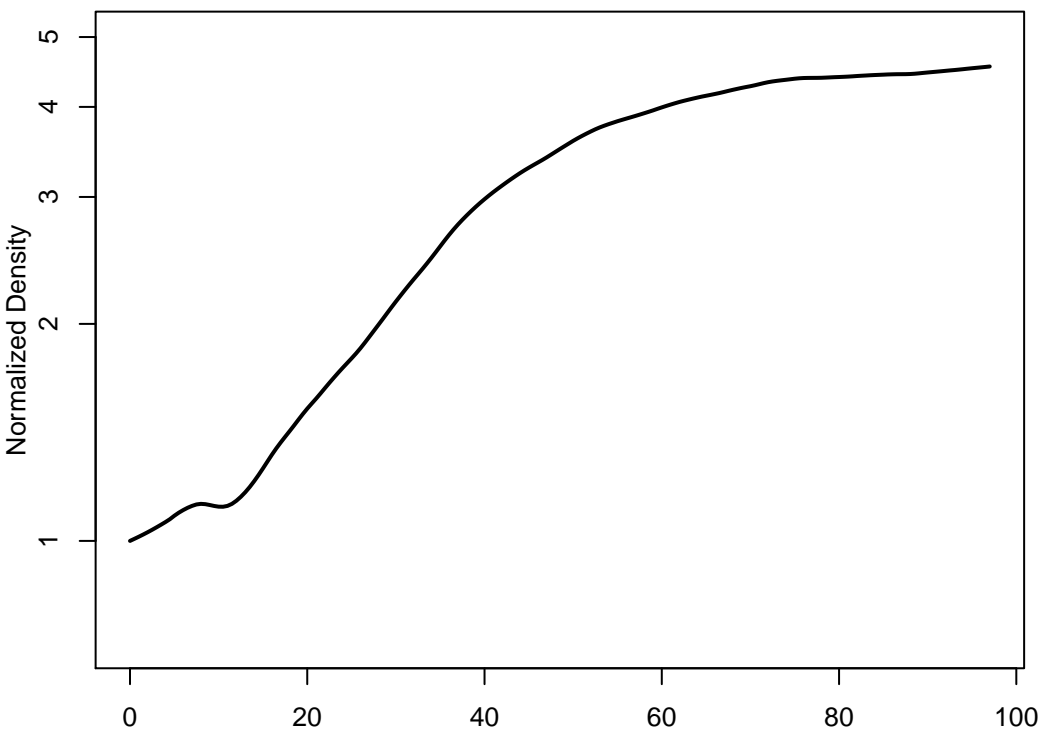
ura3\_LP20\_0.1mM\_CuSO4



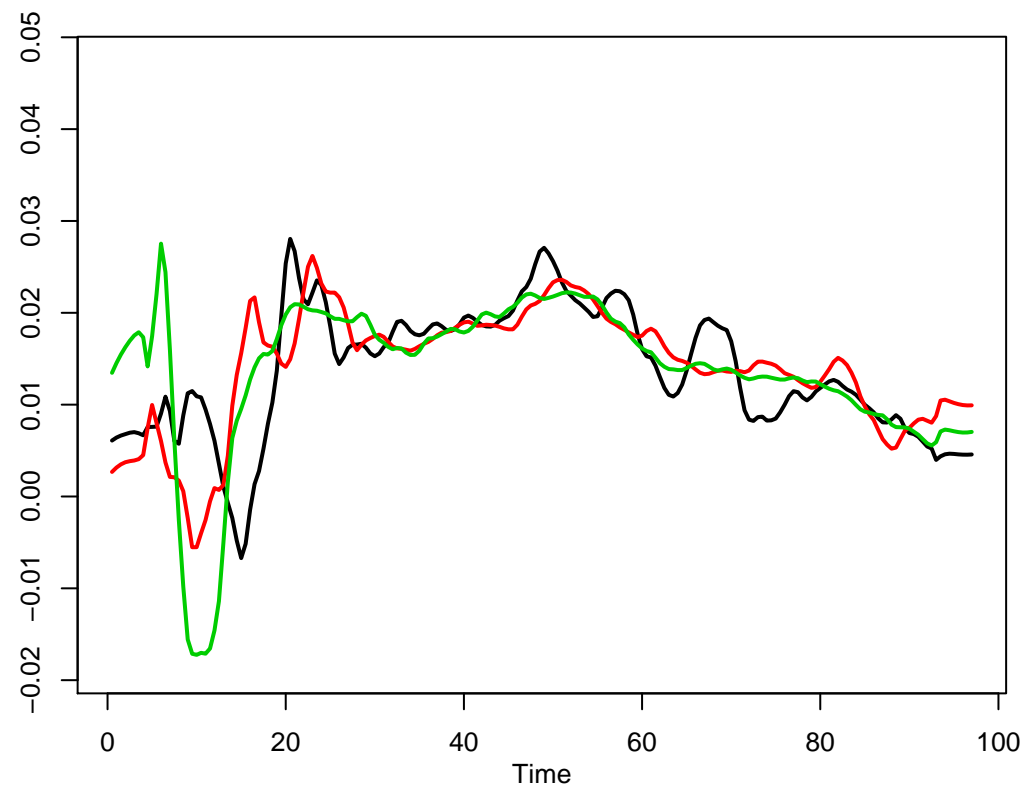
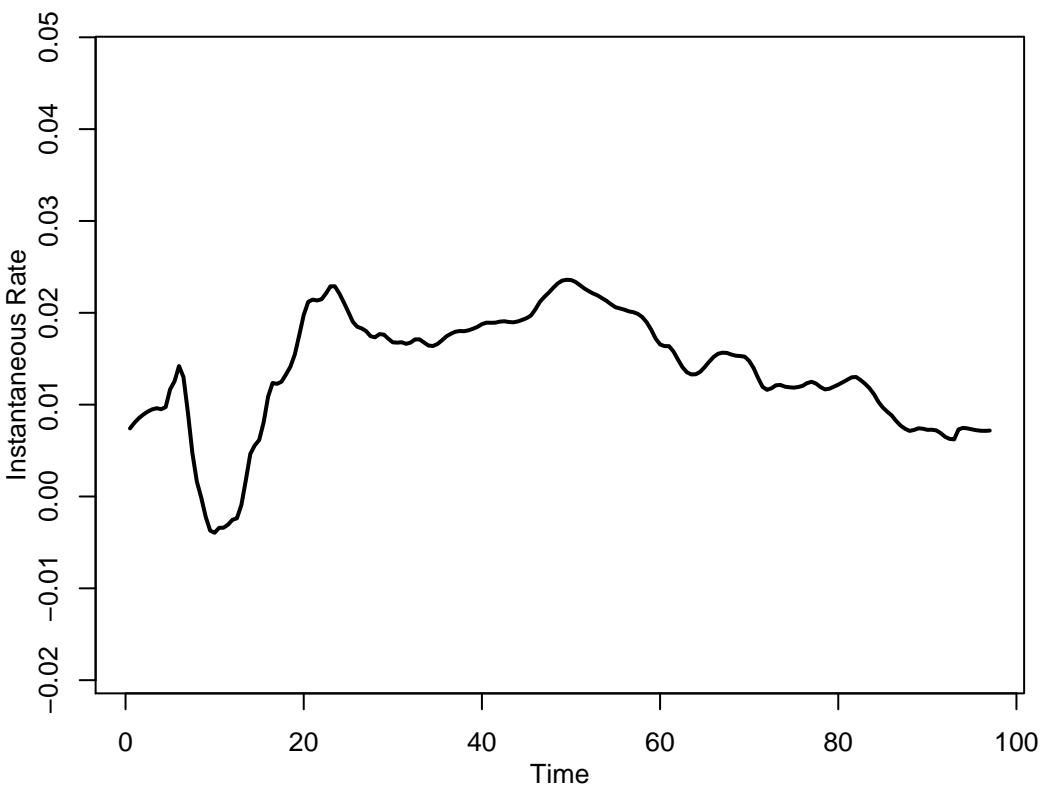
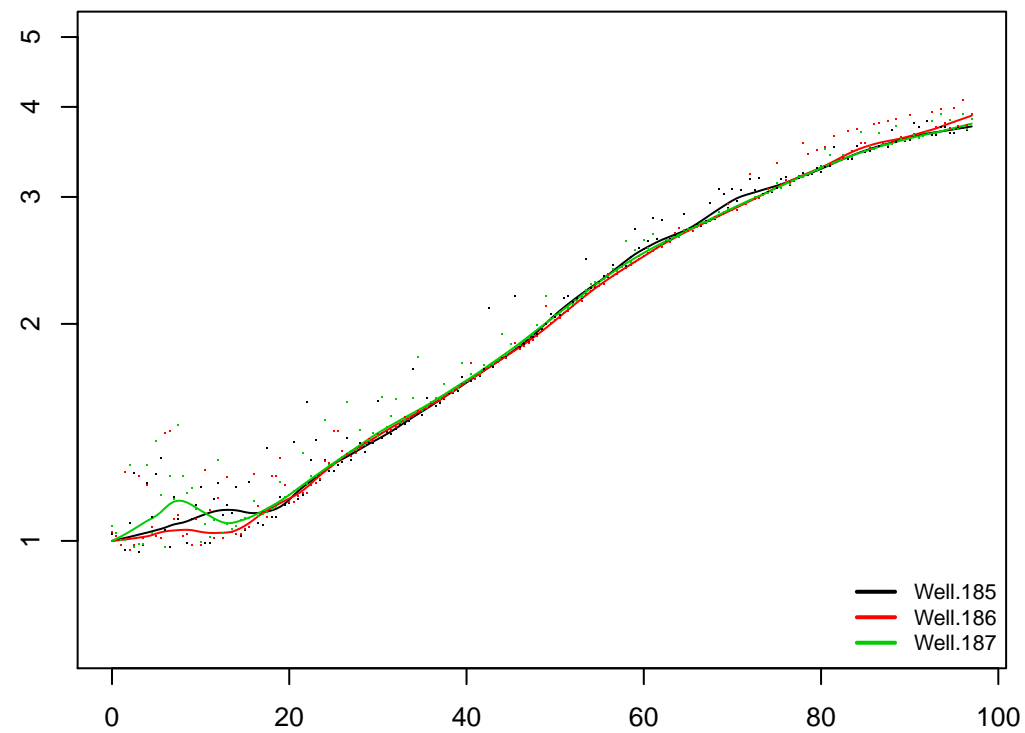
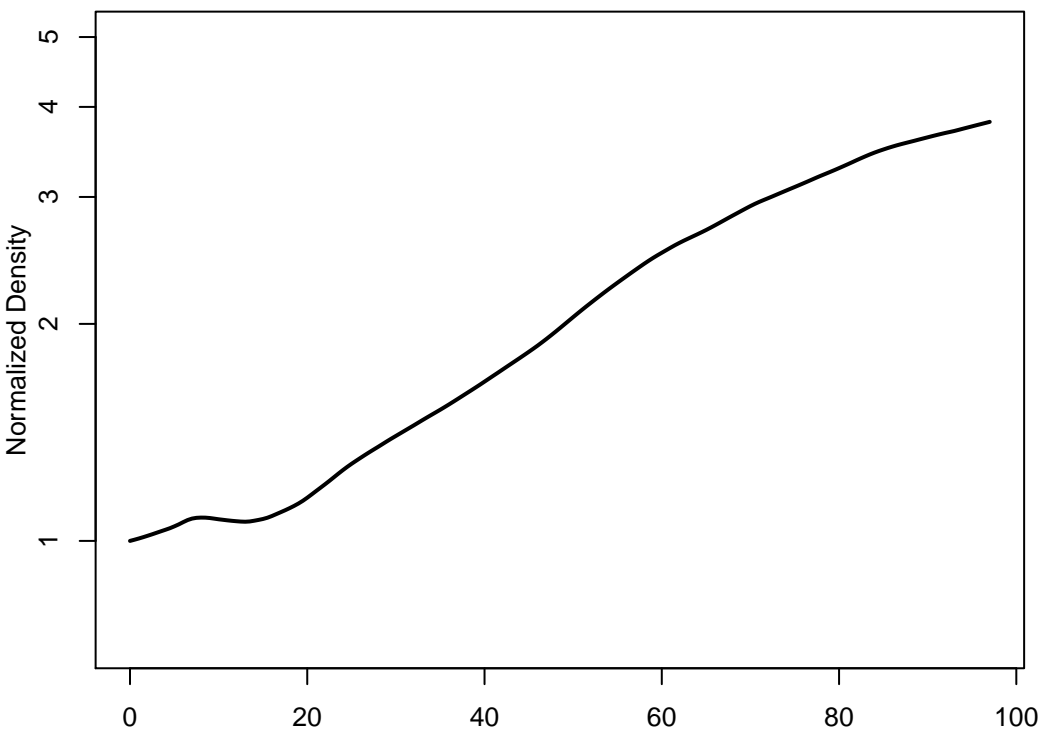
ura3\_LP20\_0.5mM\_CuSO4



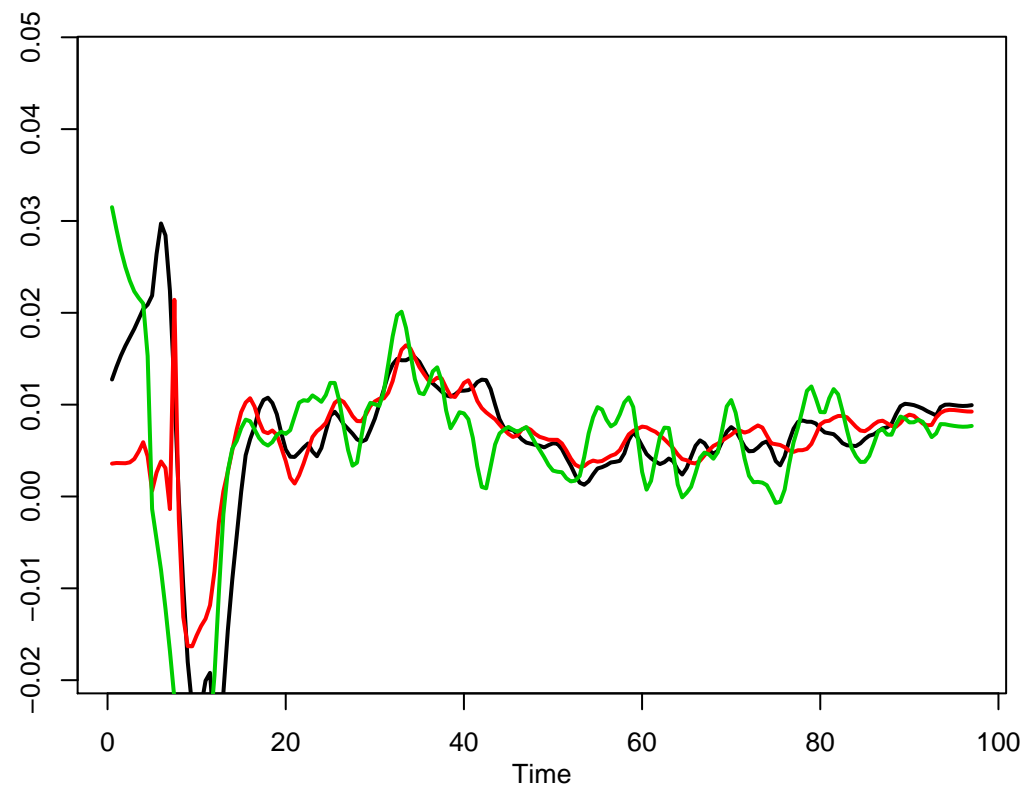
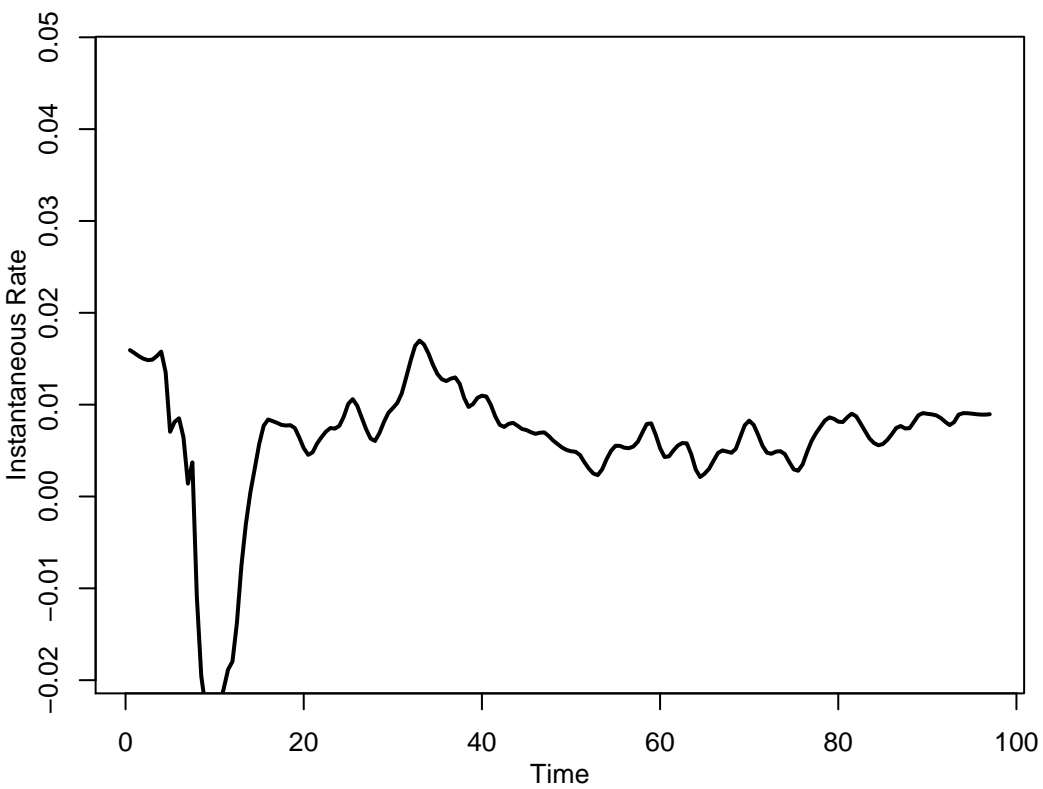
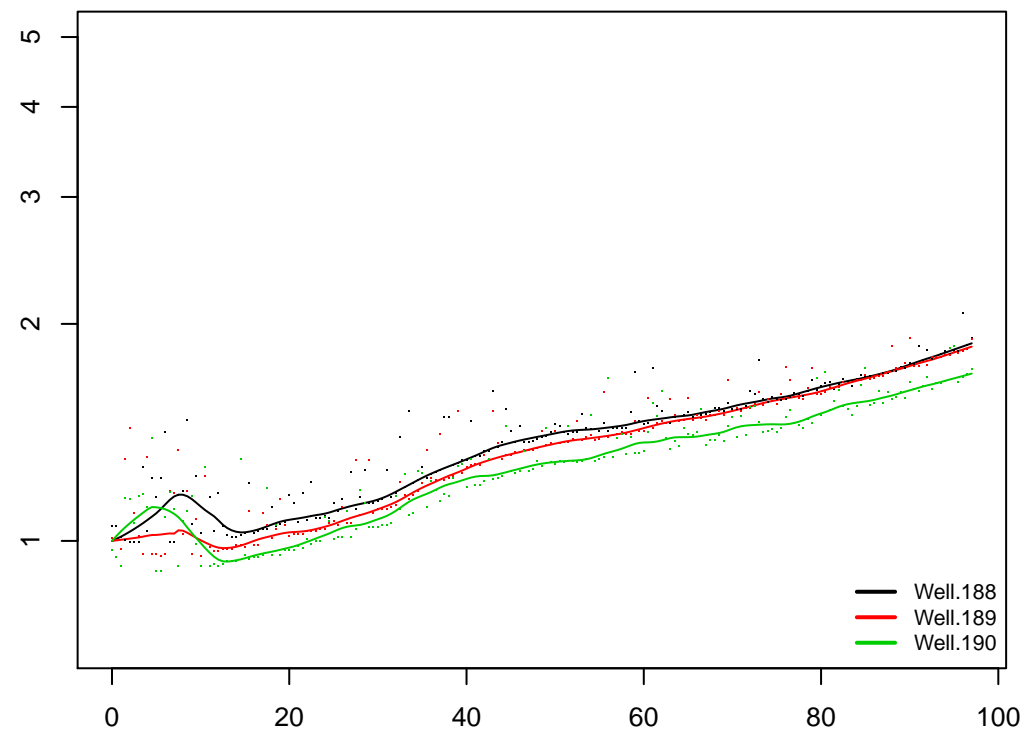
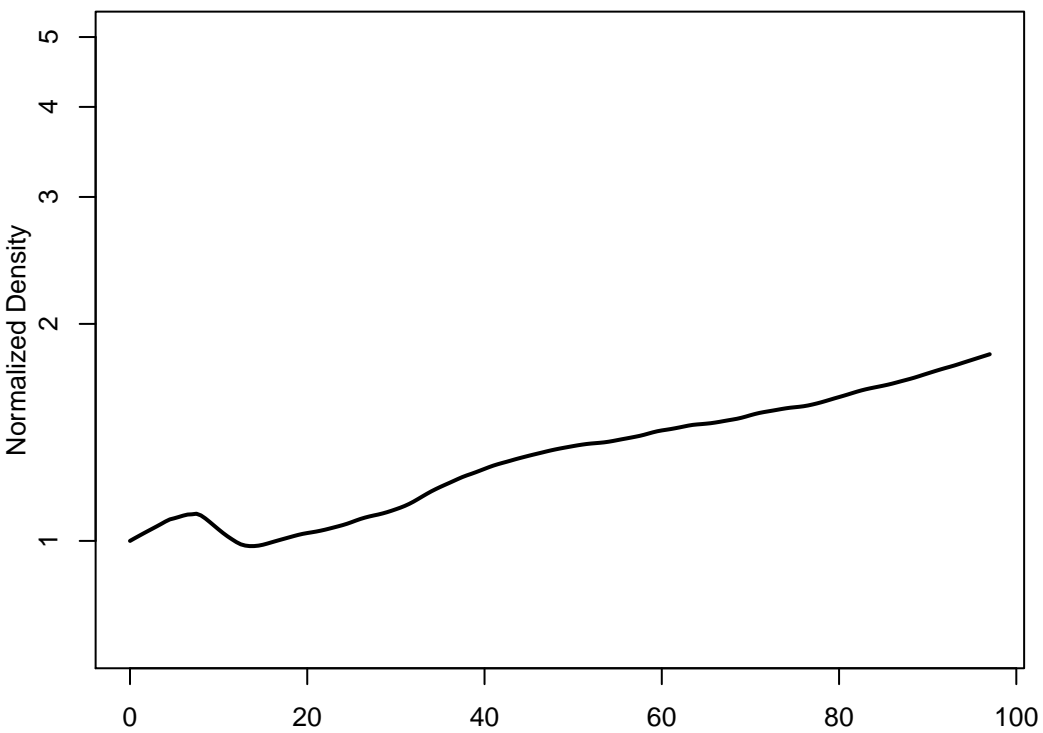
ura3\_LP20\_0.7mM\_CuSO4



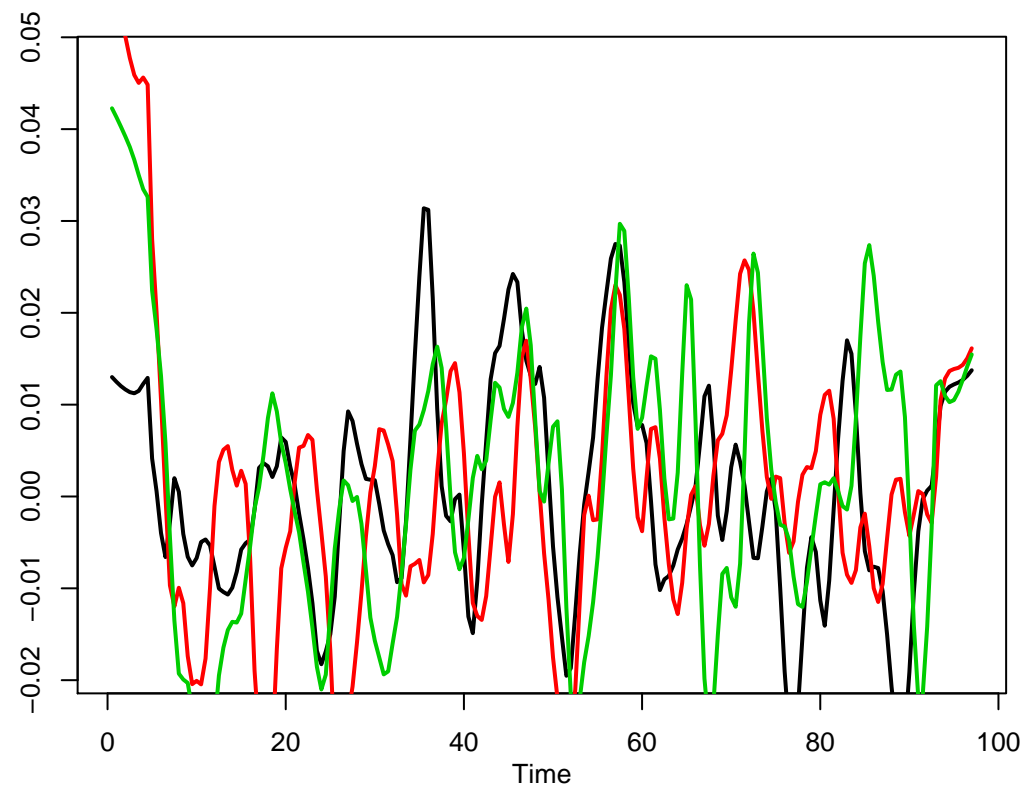
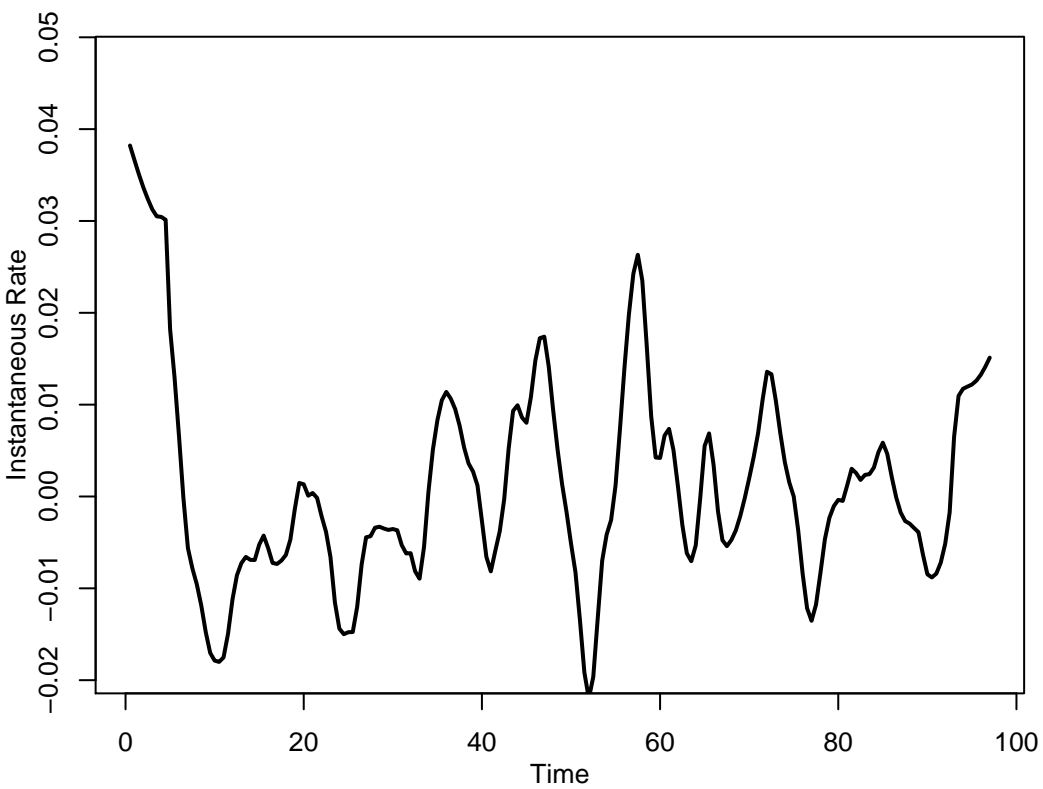
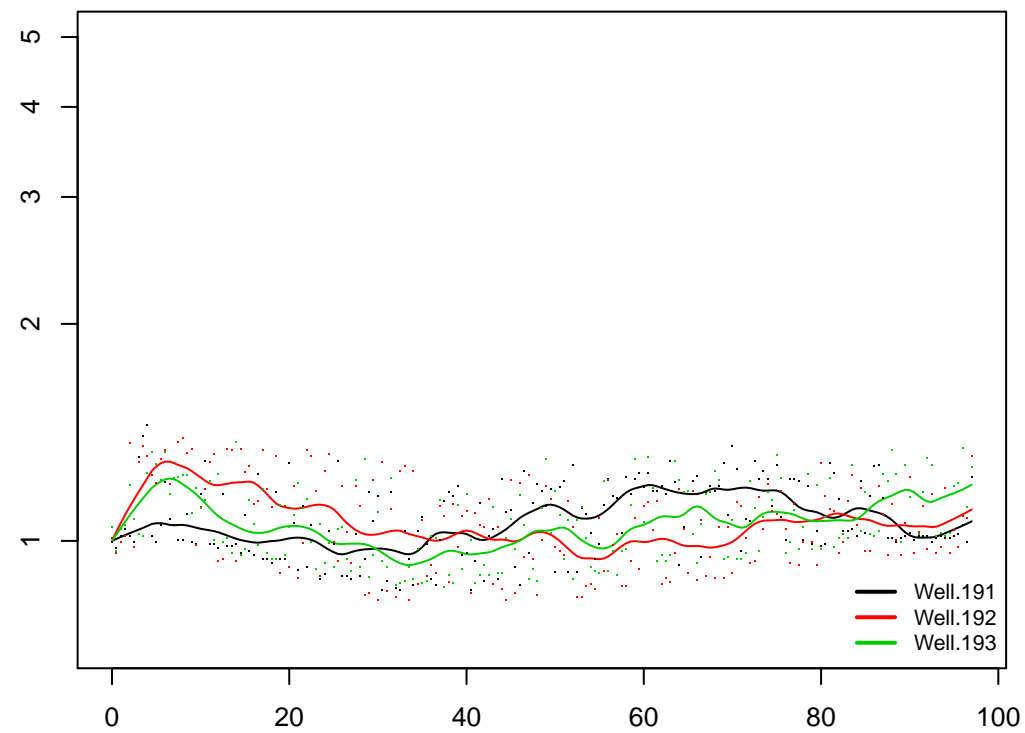
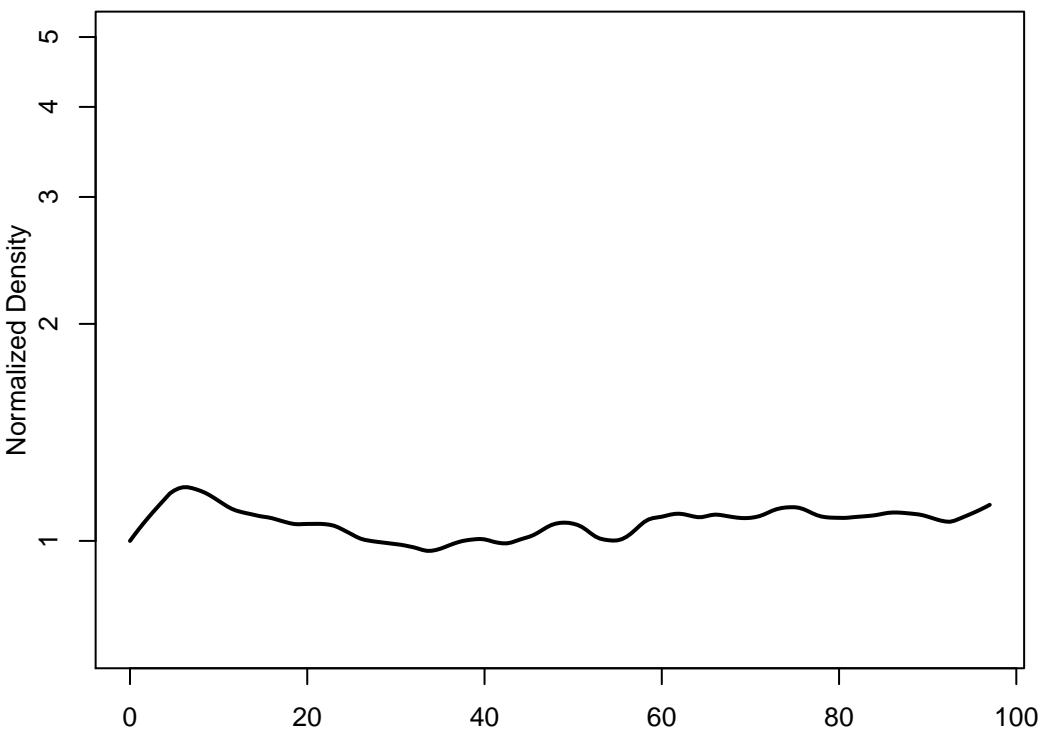
ura3\_LP20\_0.85mM\_CuSO4



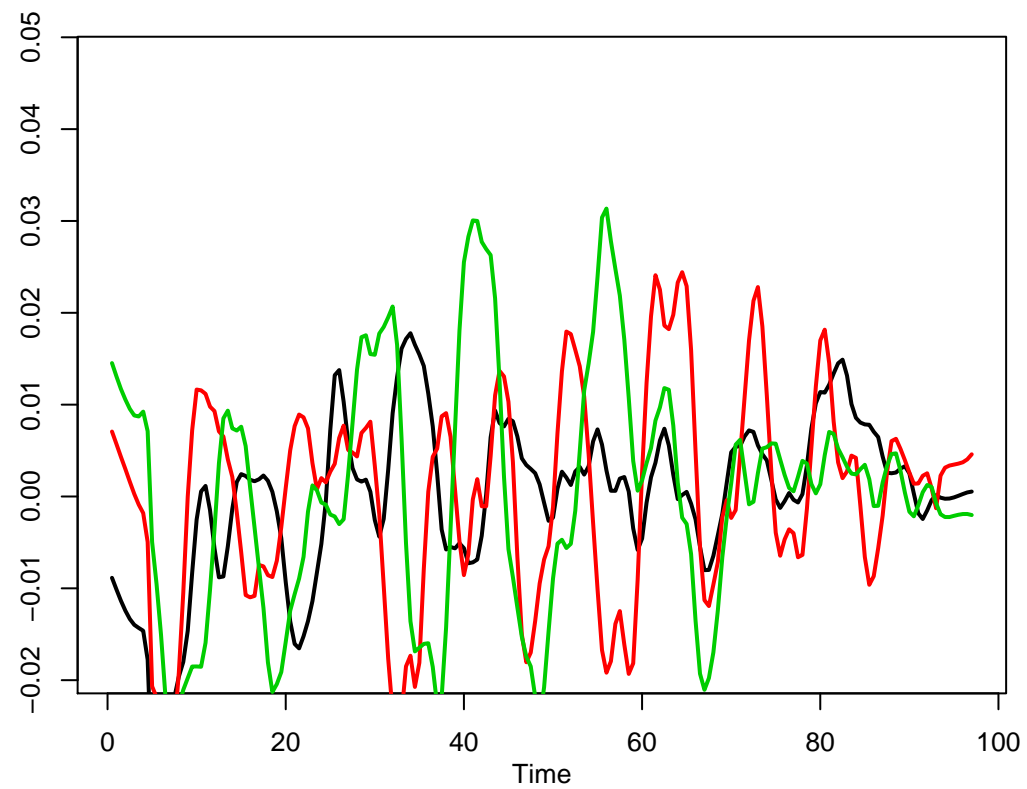
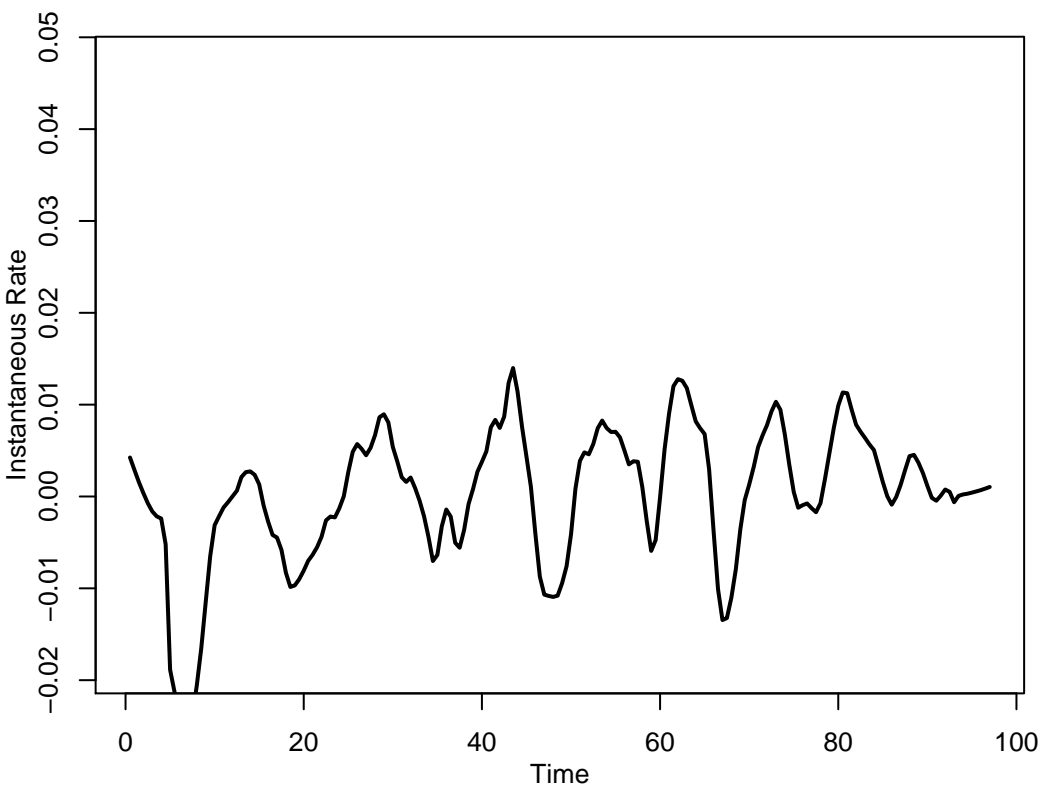
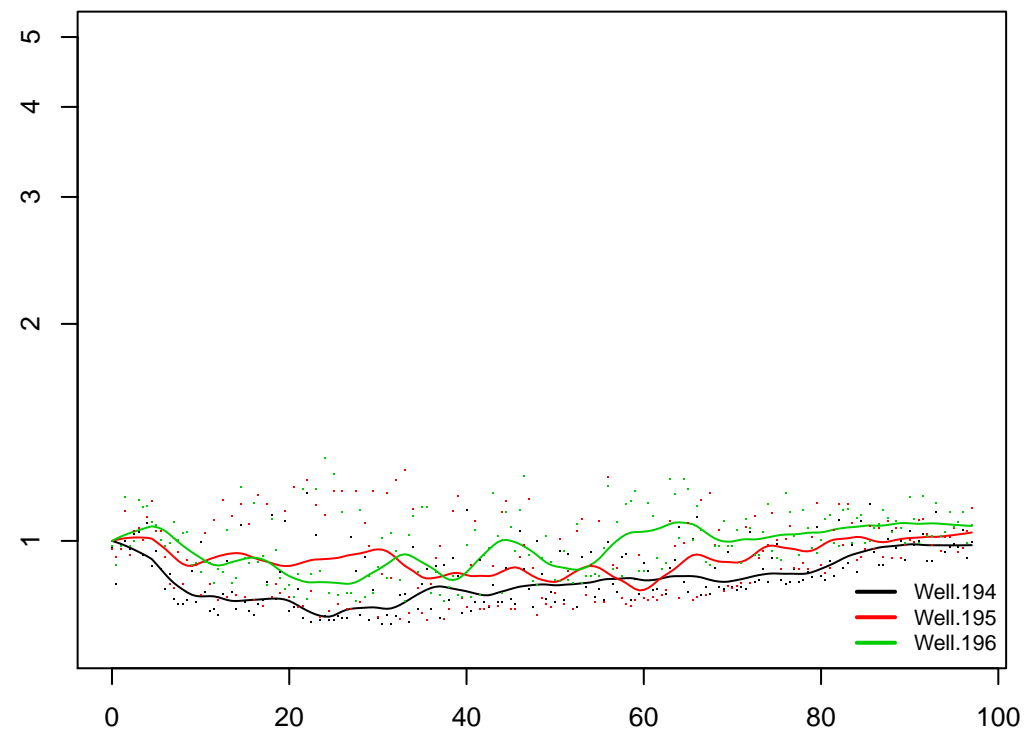
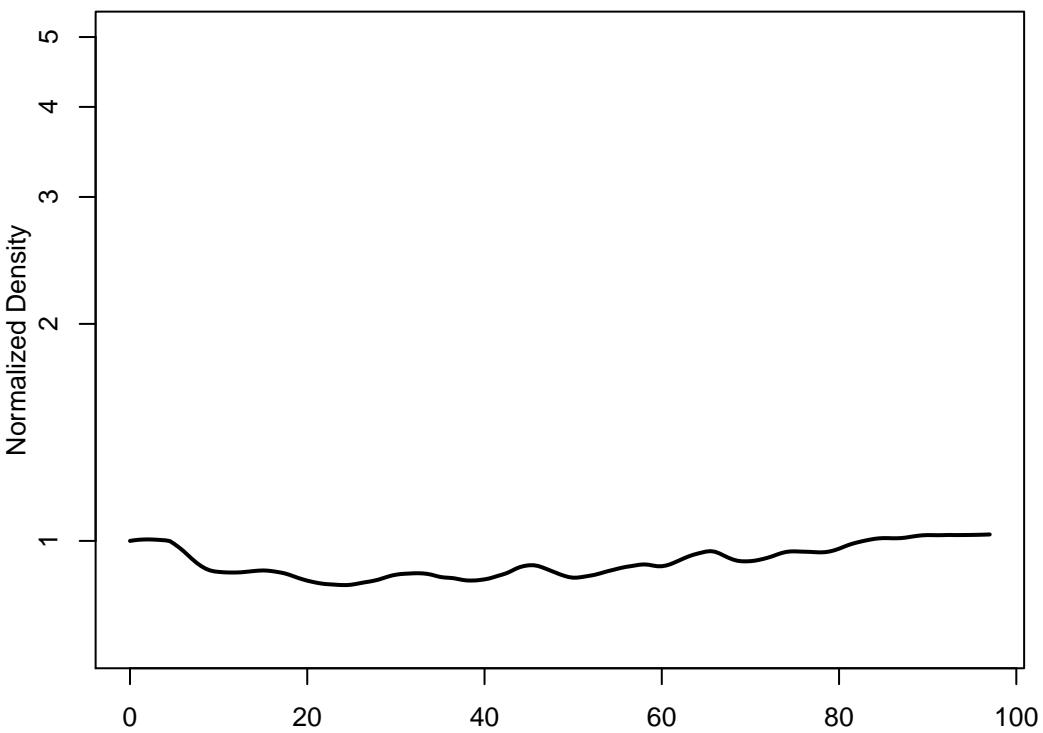
ura3\_LP20\_1mM\_CuSO4



ura3\_LP20\_2mM\_CuSO4



ura3\_LP20\_5mM\_CuSO4





CM+uracil+mev

