

amici::SteadystateProblem
::checkConvergence

writeSolution

getStateSensitivity

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graph LR; A[amici::SteadystateProblem::checkConvergence] --> C[getStateSensitivity]; B[writeSolution] --> C;
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The diagram illustrates a flow where two different functions or methods, 'amici::SteadystateProblem::checkConvergence' and 'writeSolution', both lead to the 'getStateSensitivity' function. The 'getStateSensitivity' function is highlighted with a gray background, while the others are in white boxes with black borders. Blue arrows indicate the direction of the flow from the left boxes to the right box.