

amici::Model\_ODE::writeSteadystateJB

amici::Model\_DAE::writeSteadystateJB

```
graph LR; A[amici::Model_ODE::writeSteadystateJB] --> D[ ]; B[amici::Model_DAE::writeSteadystateJB] --> D; D --> C[scale];
```

scale

The diagram illustrates a flow where two functions, 'amici::Model\_ODE::writeSteadystateJB' and 'amici::Model\_DAE::writeSteadystateJB', both point to a central node represented by a blue arrowhead. This central node then points to a box labeled 'scale'.