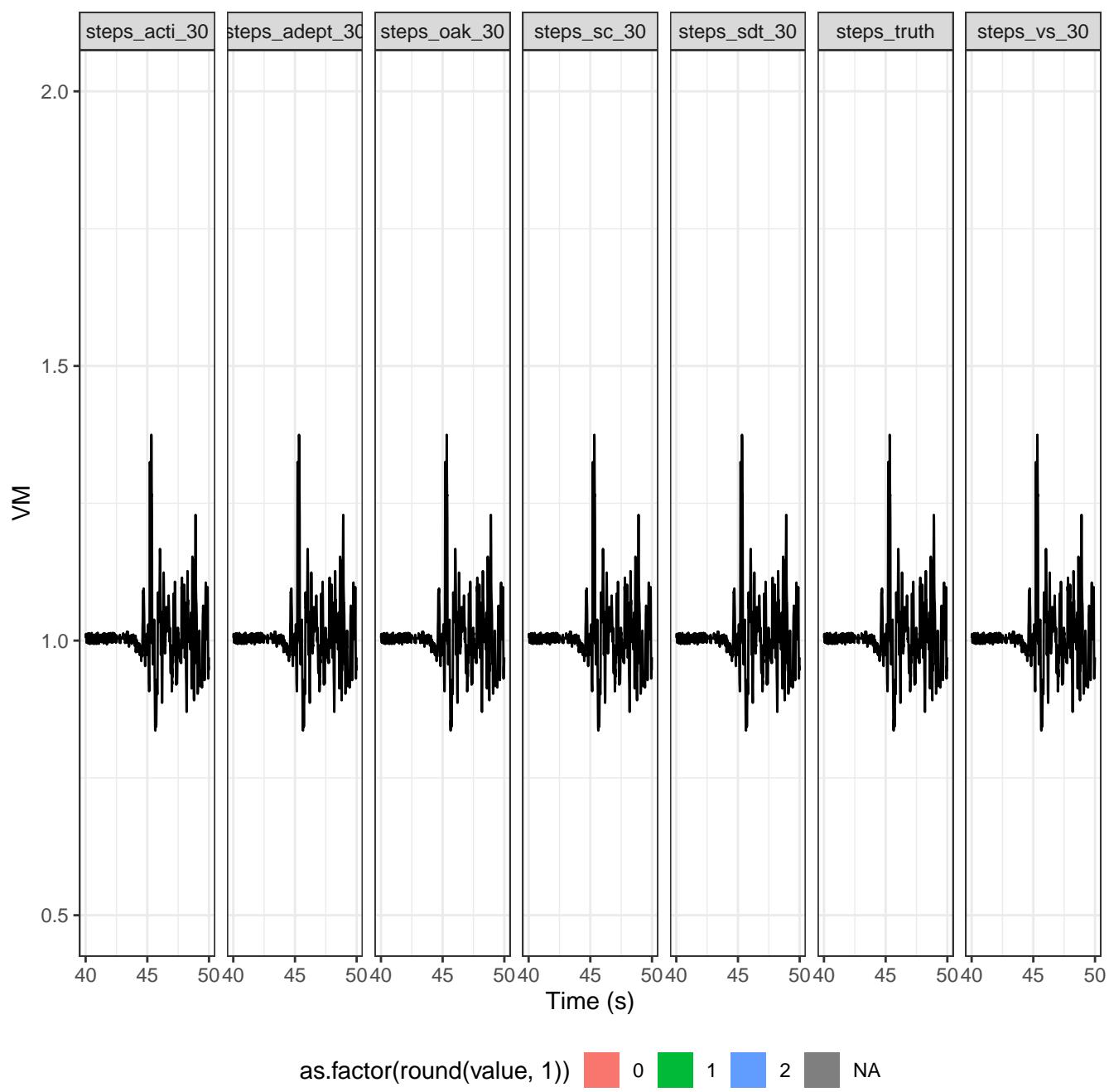
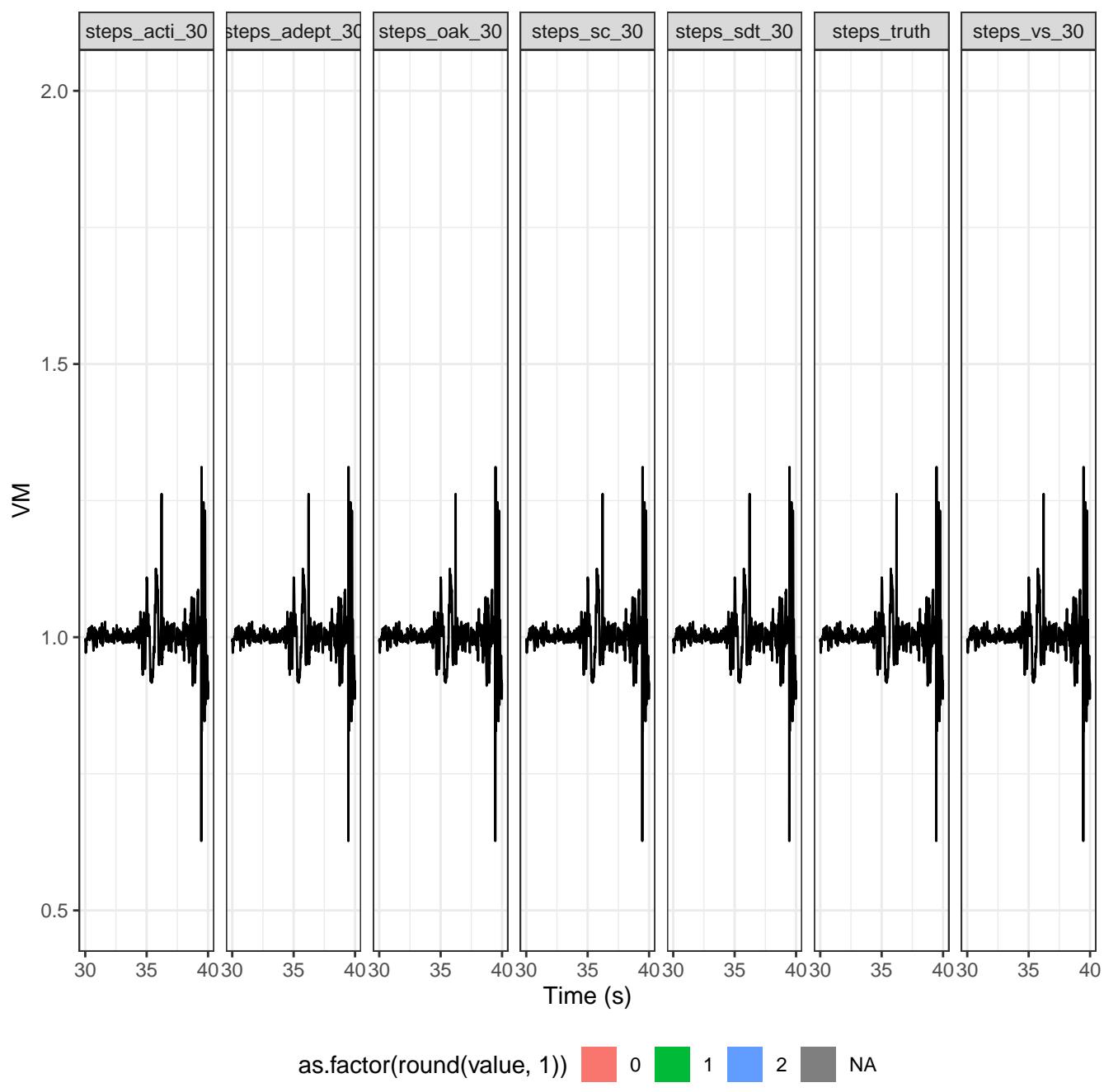
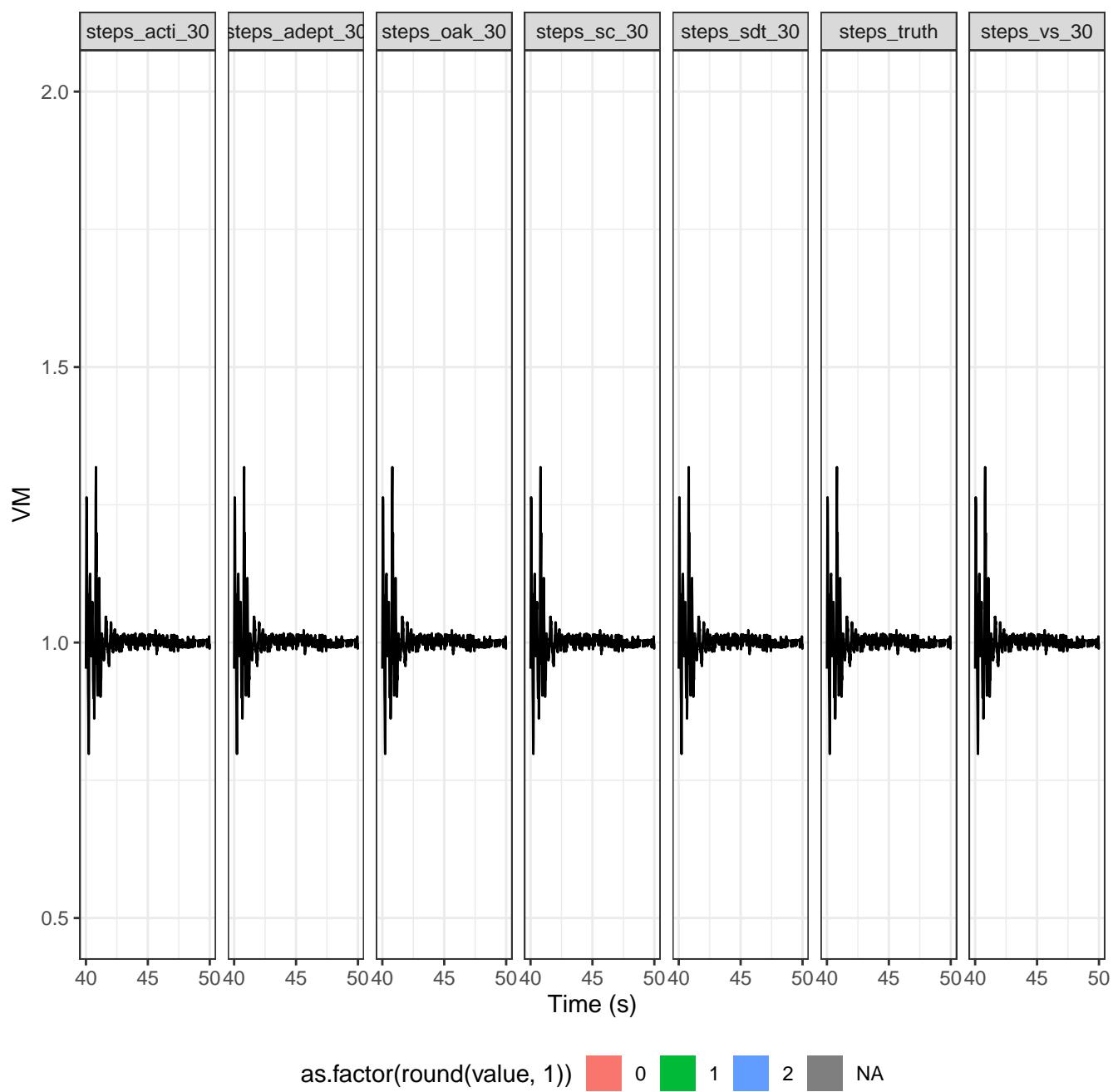


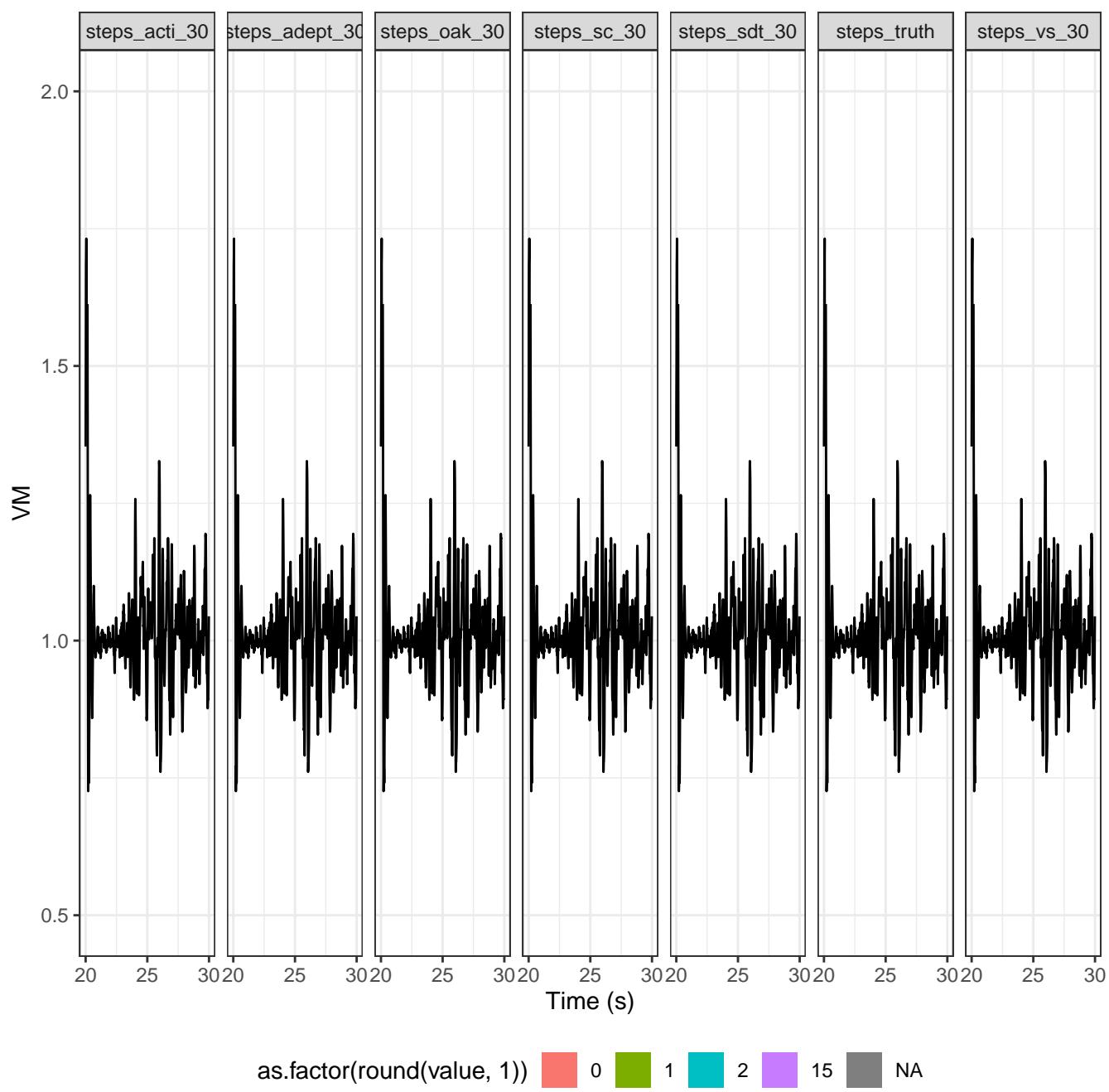
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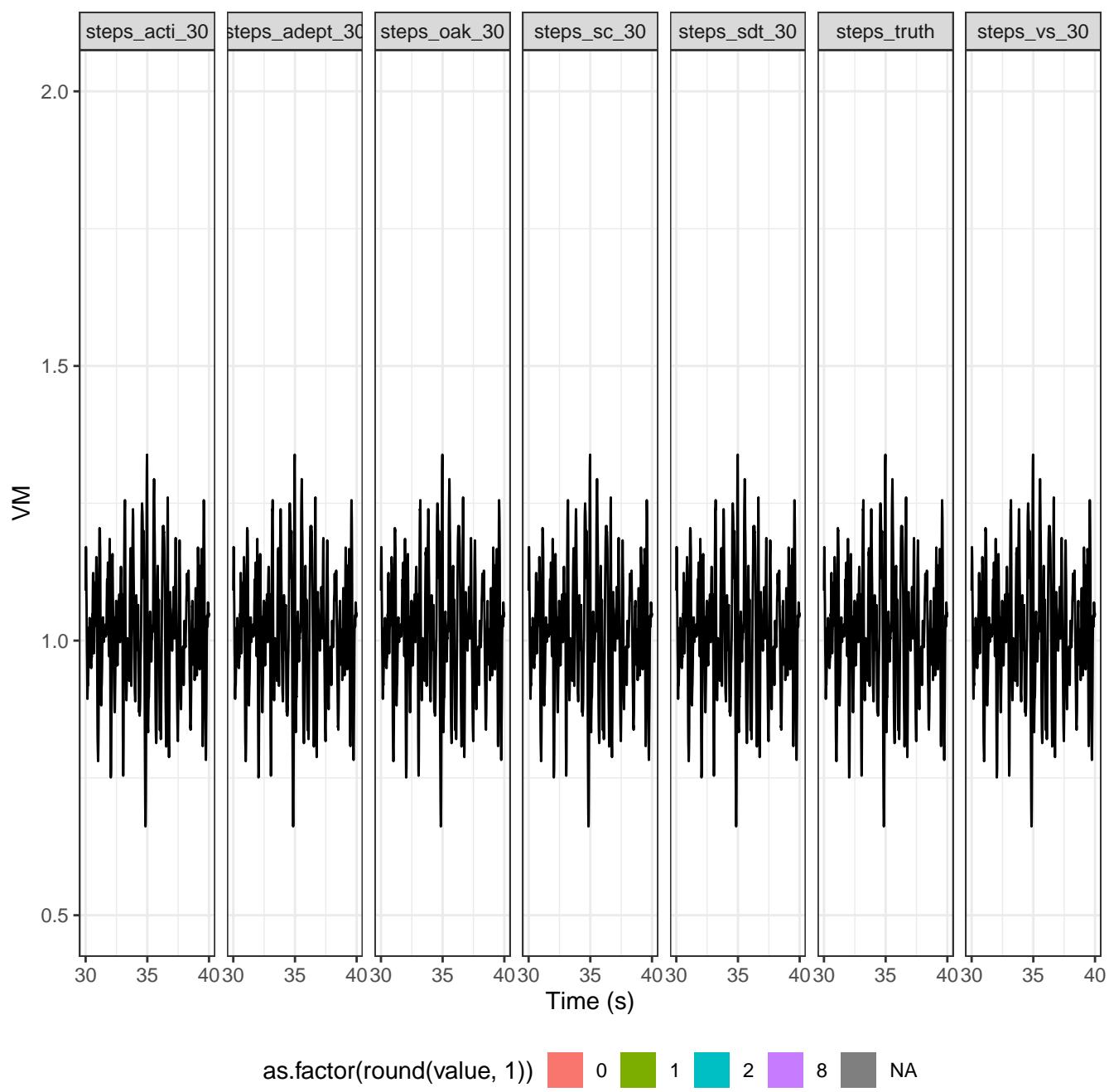
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1	1.7	NA

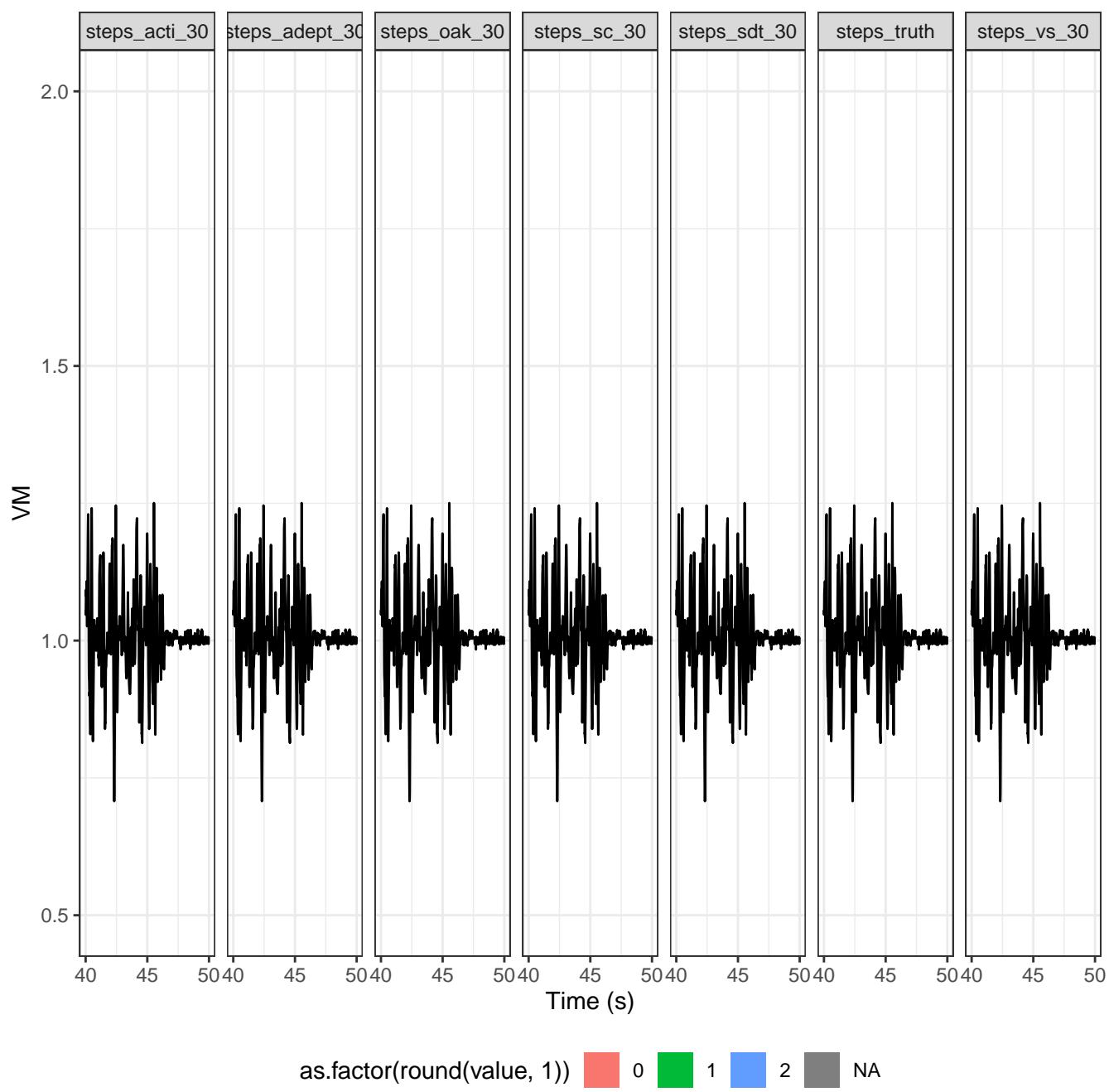


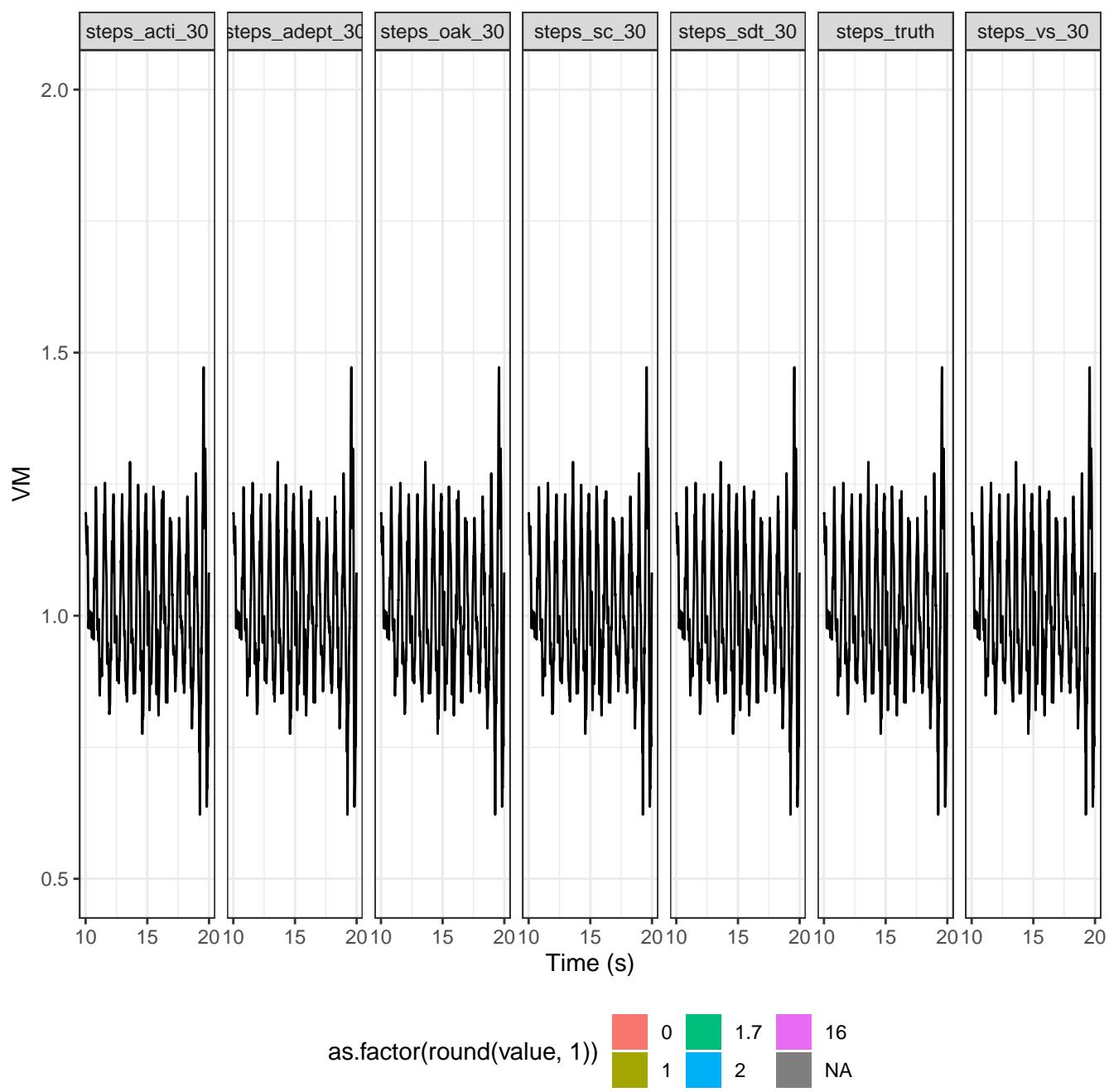


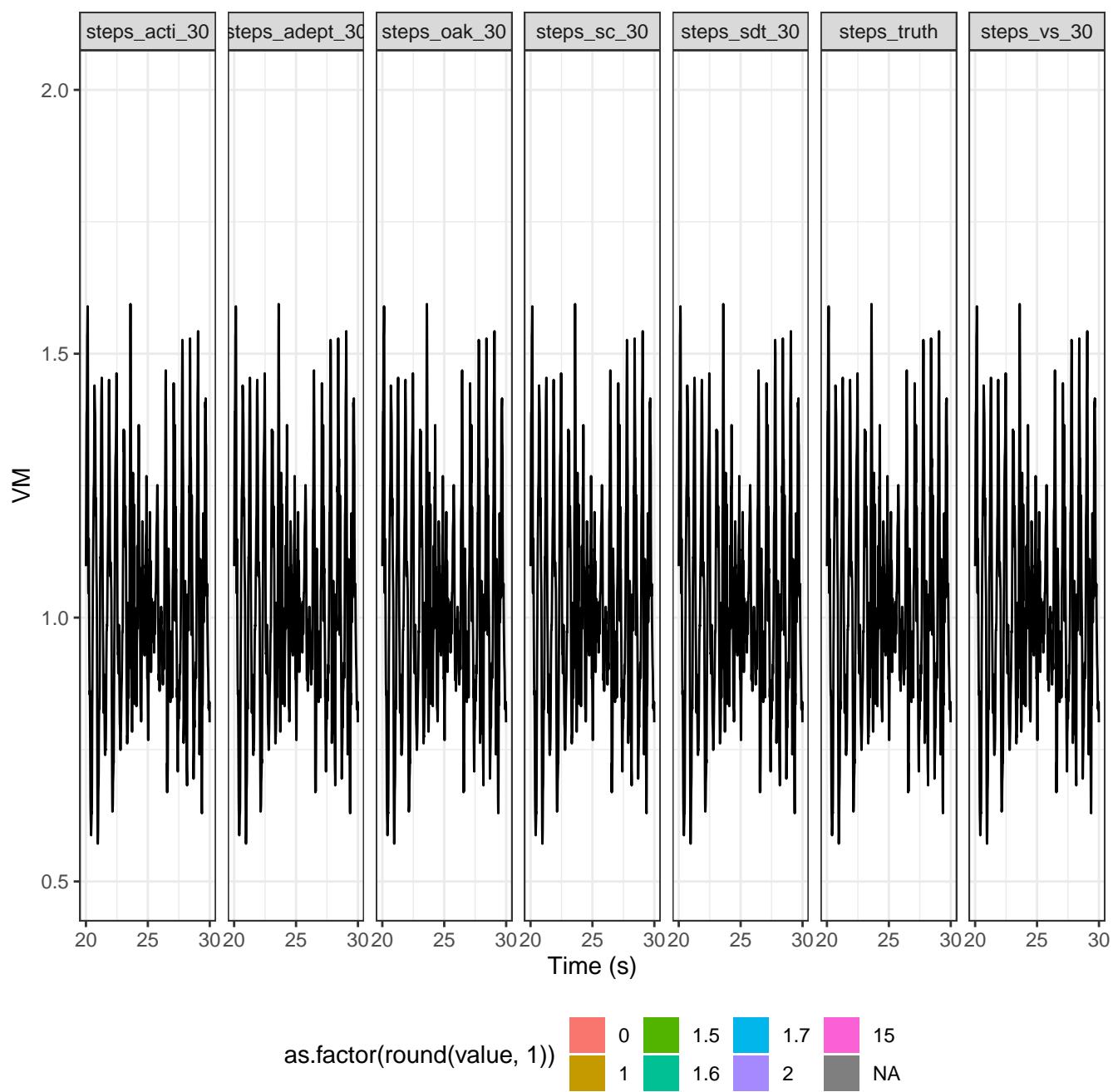


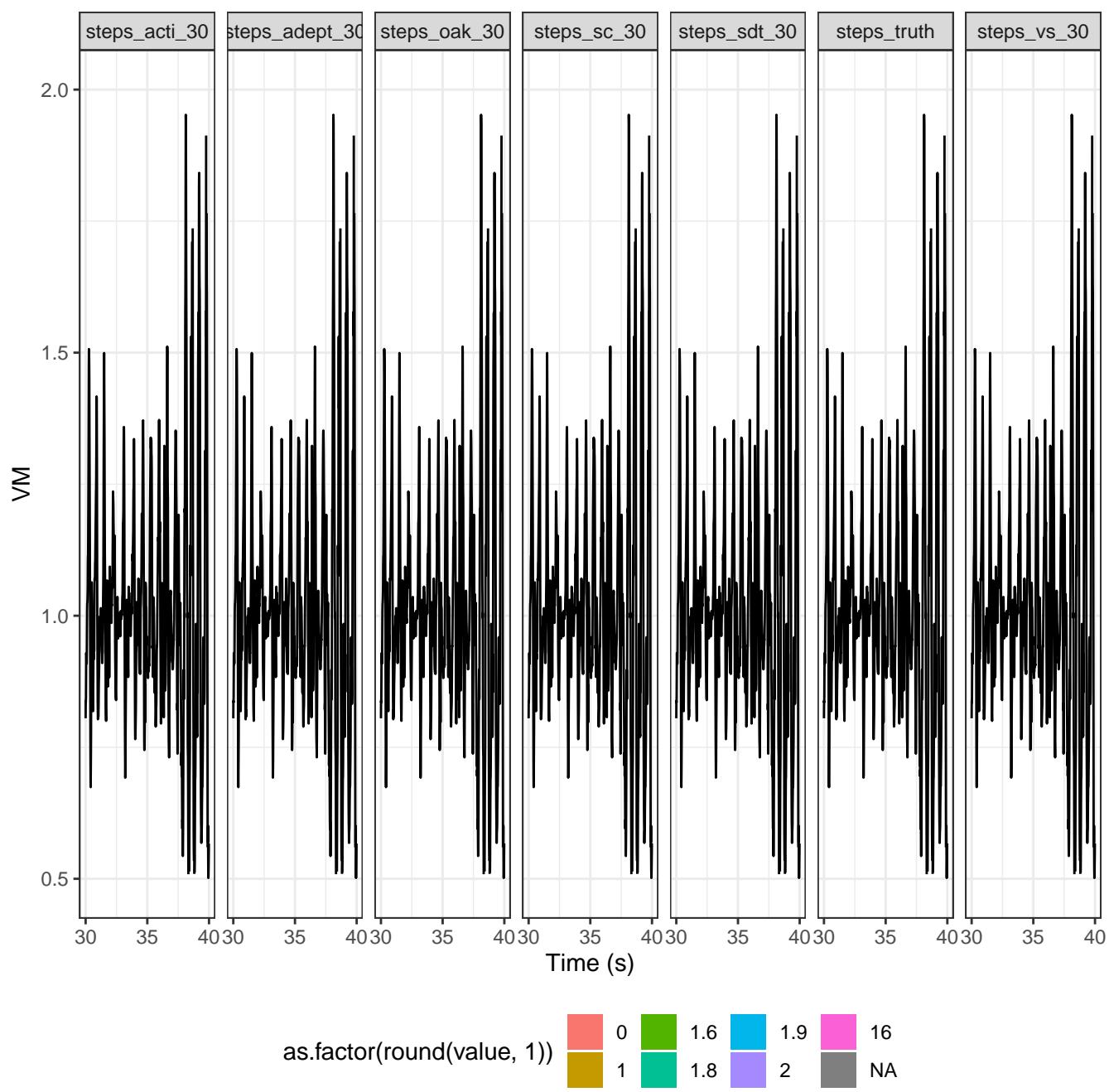


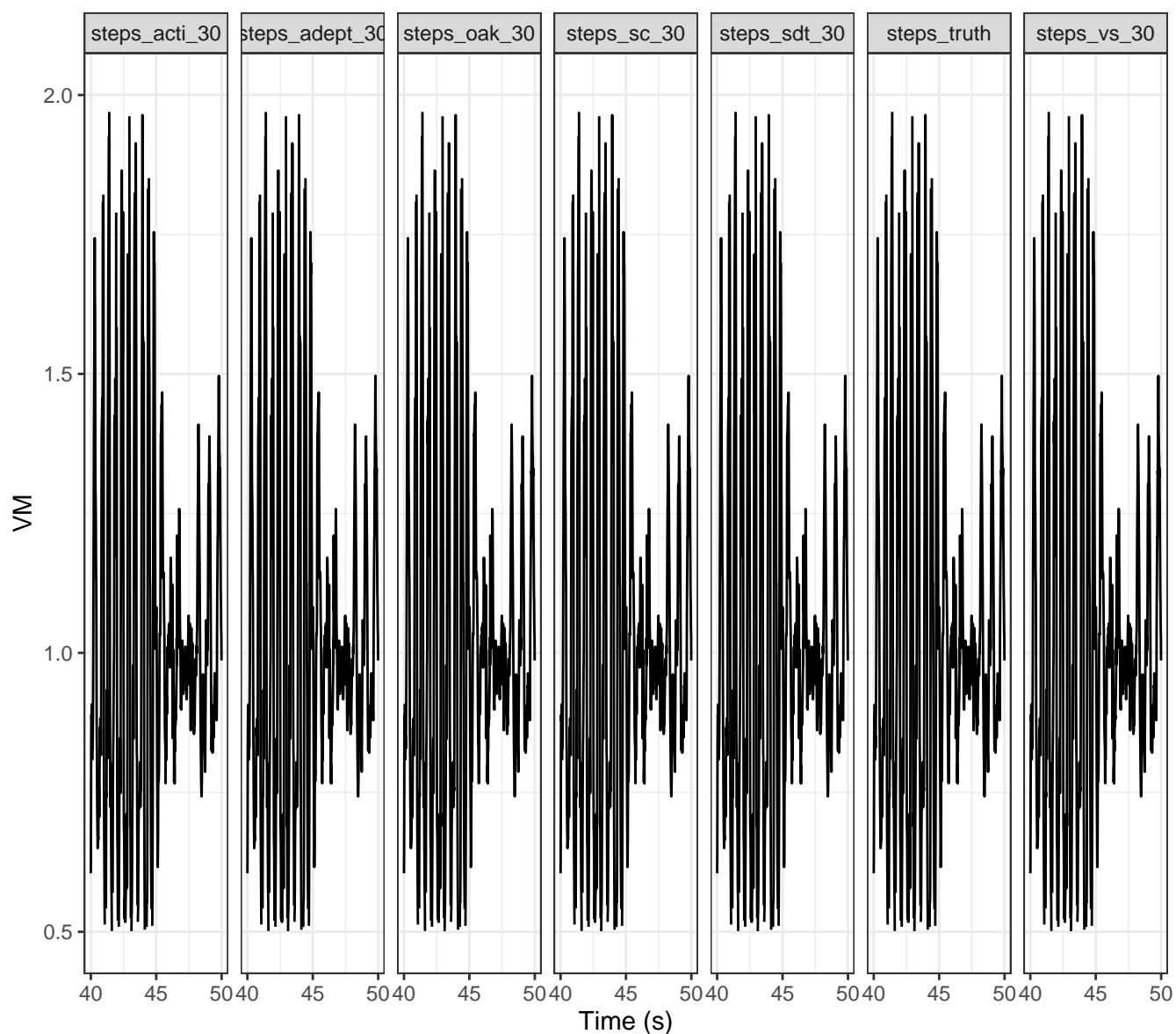






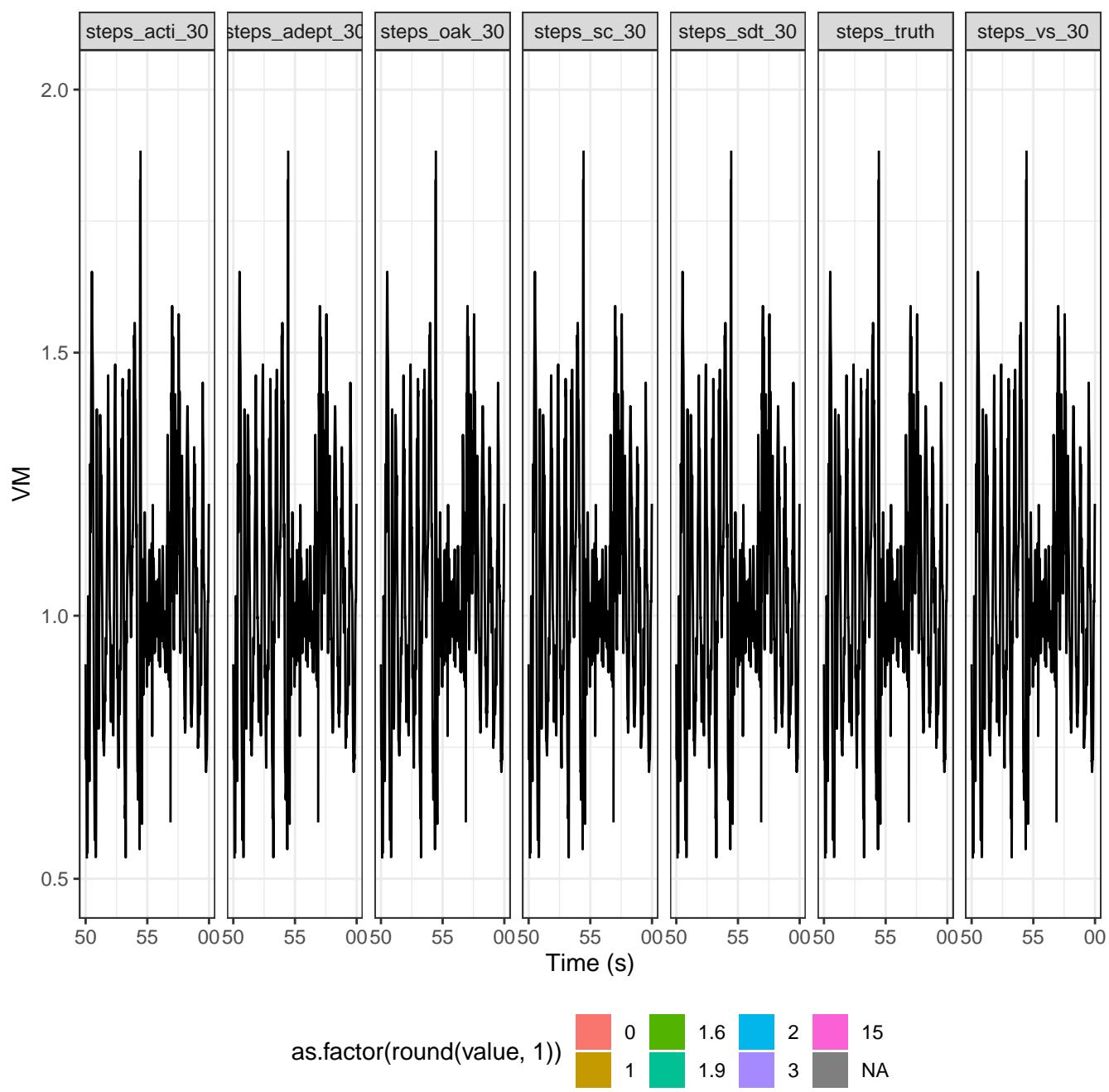


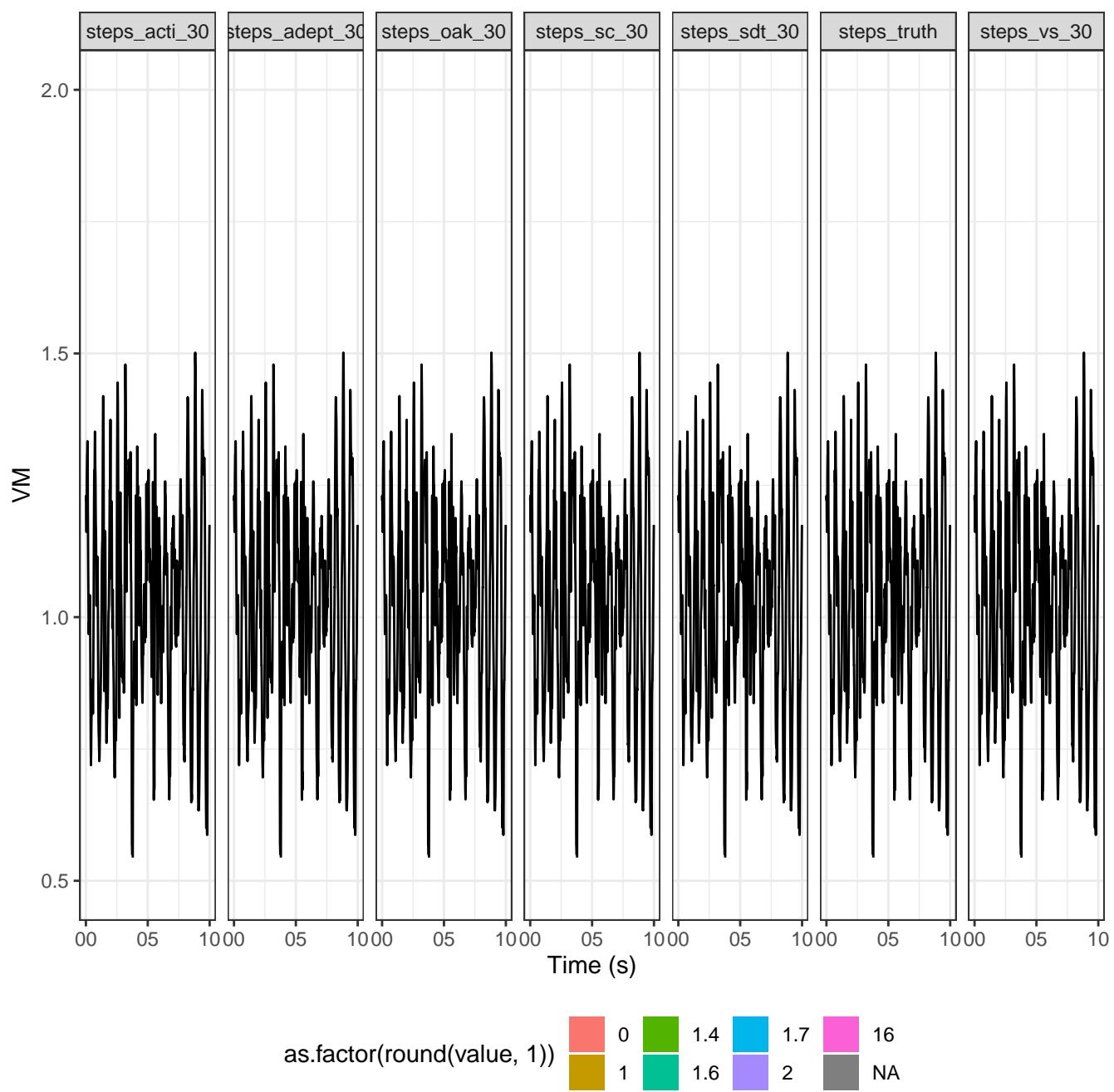


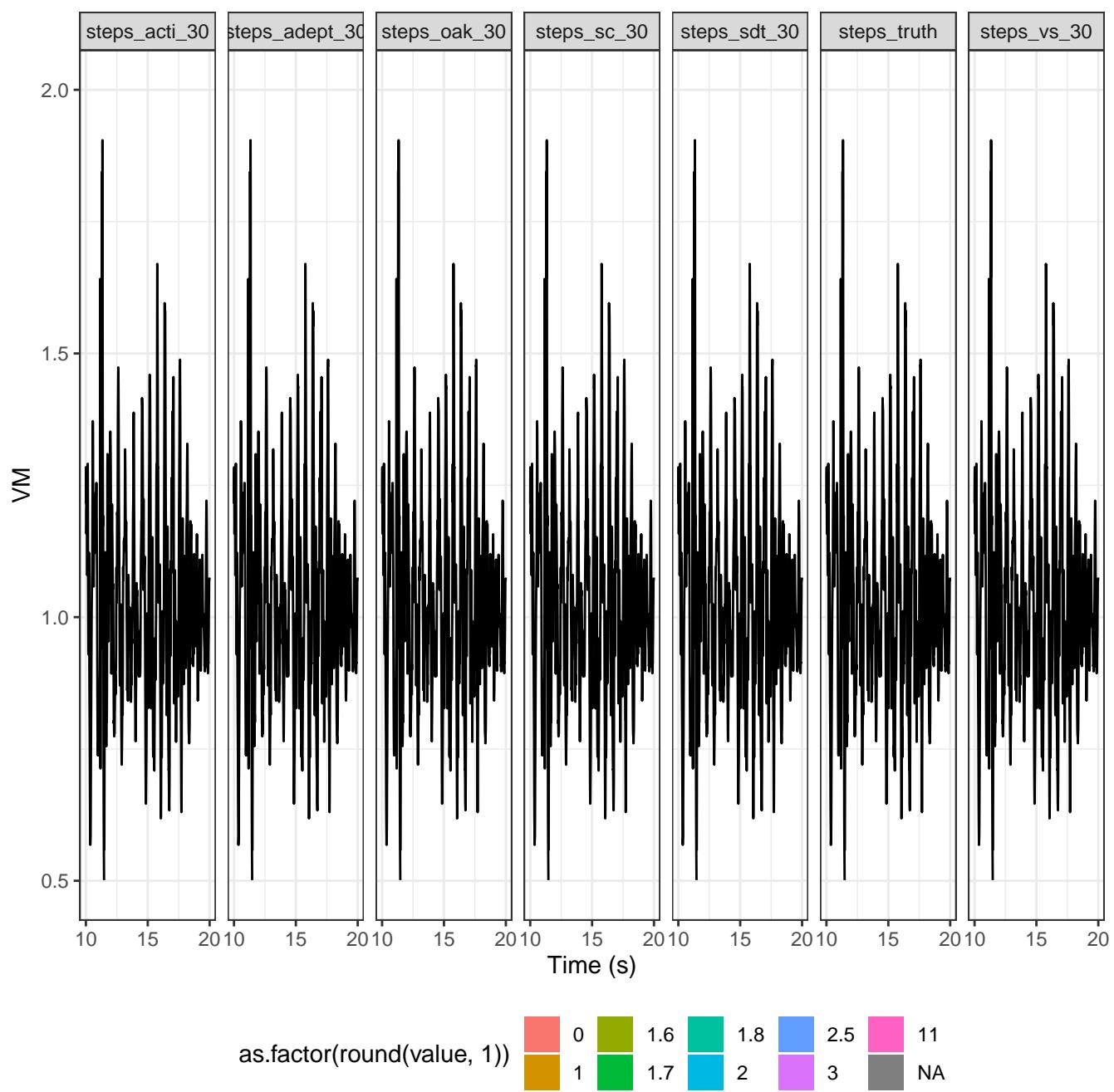


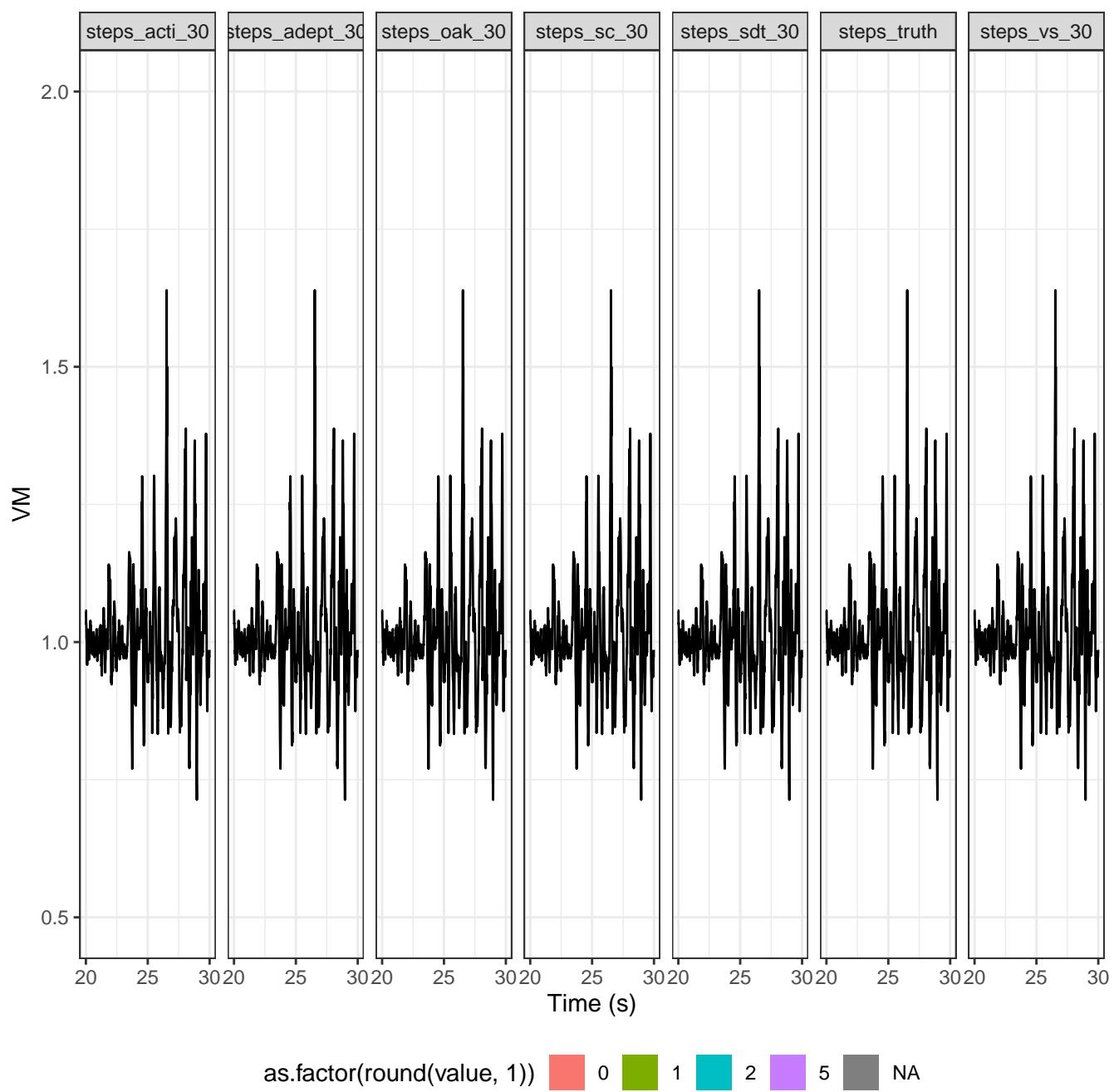
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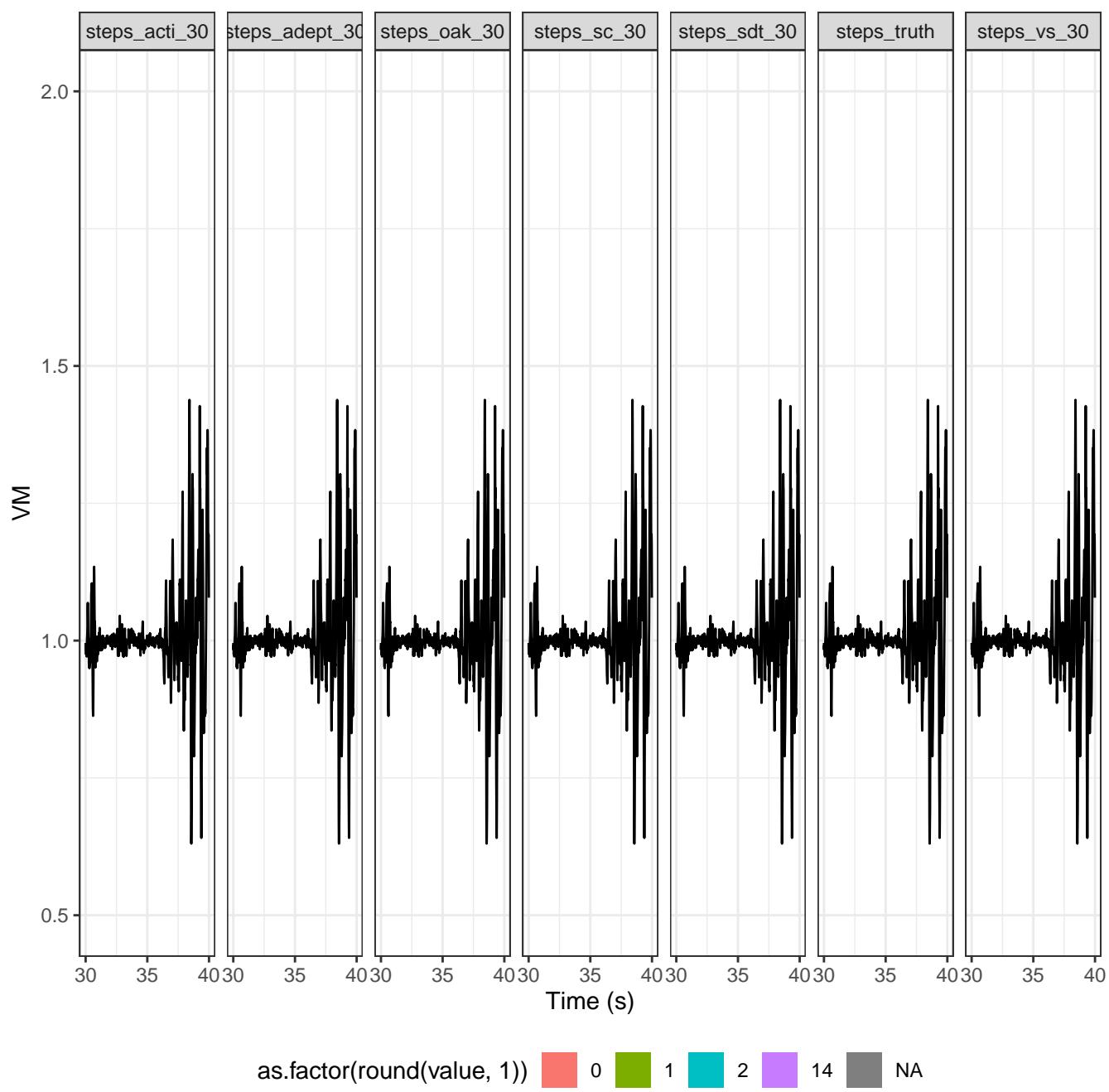
0	1.4	1.9	15
1	1.8	2	NA

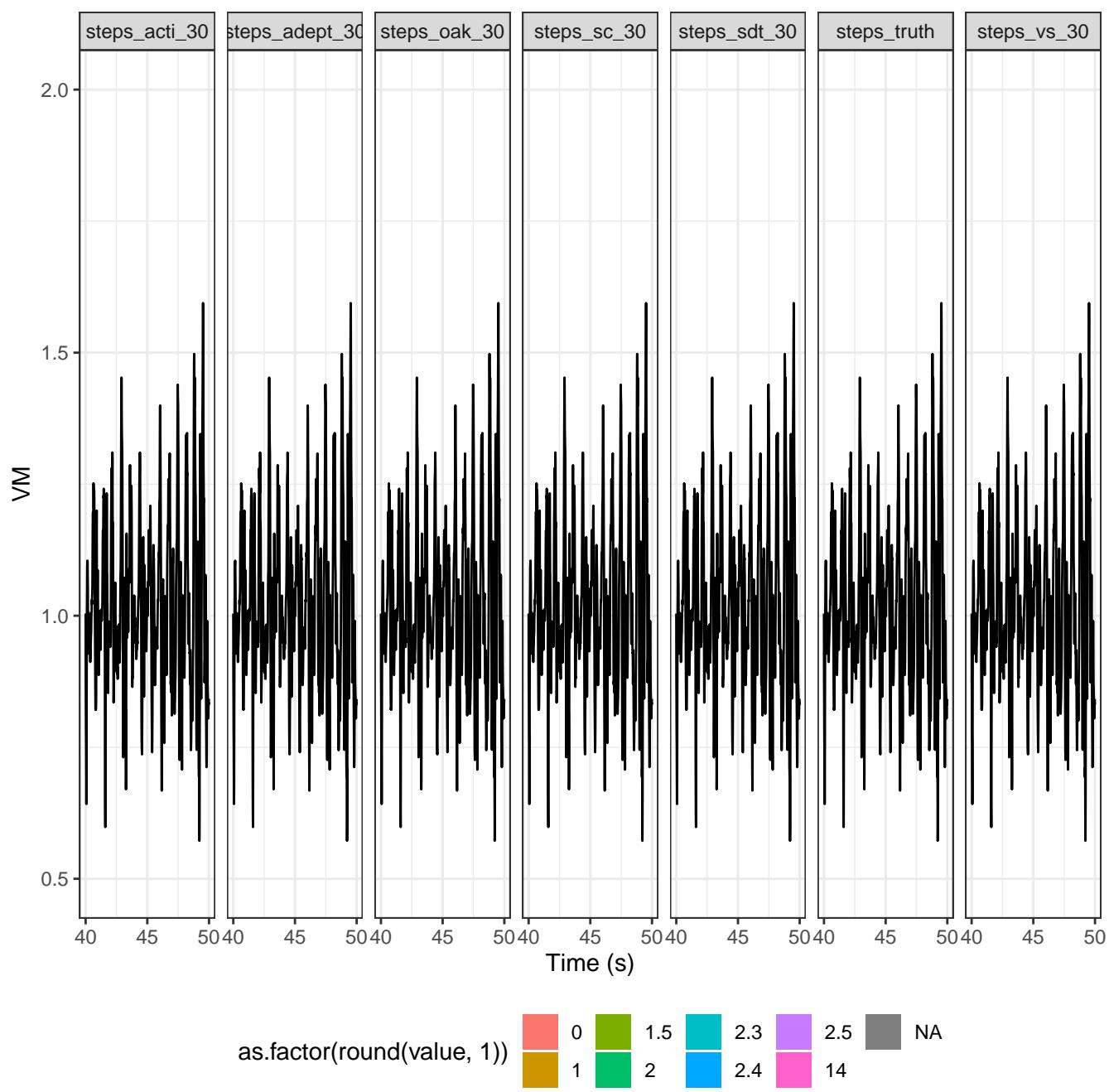


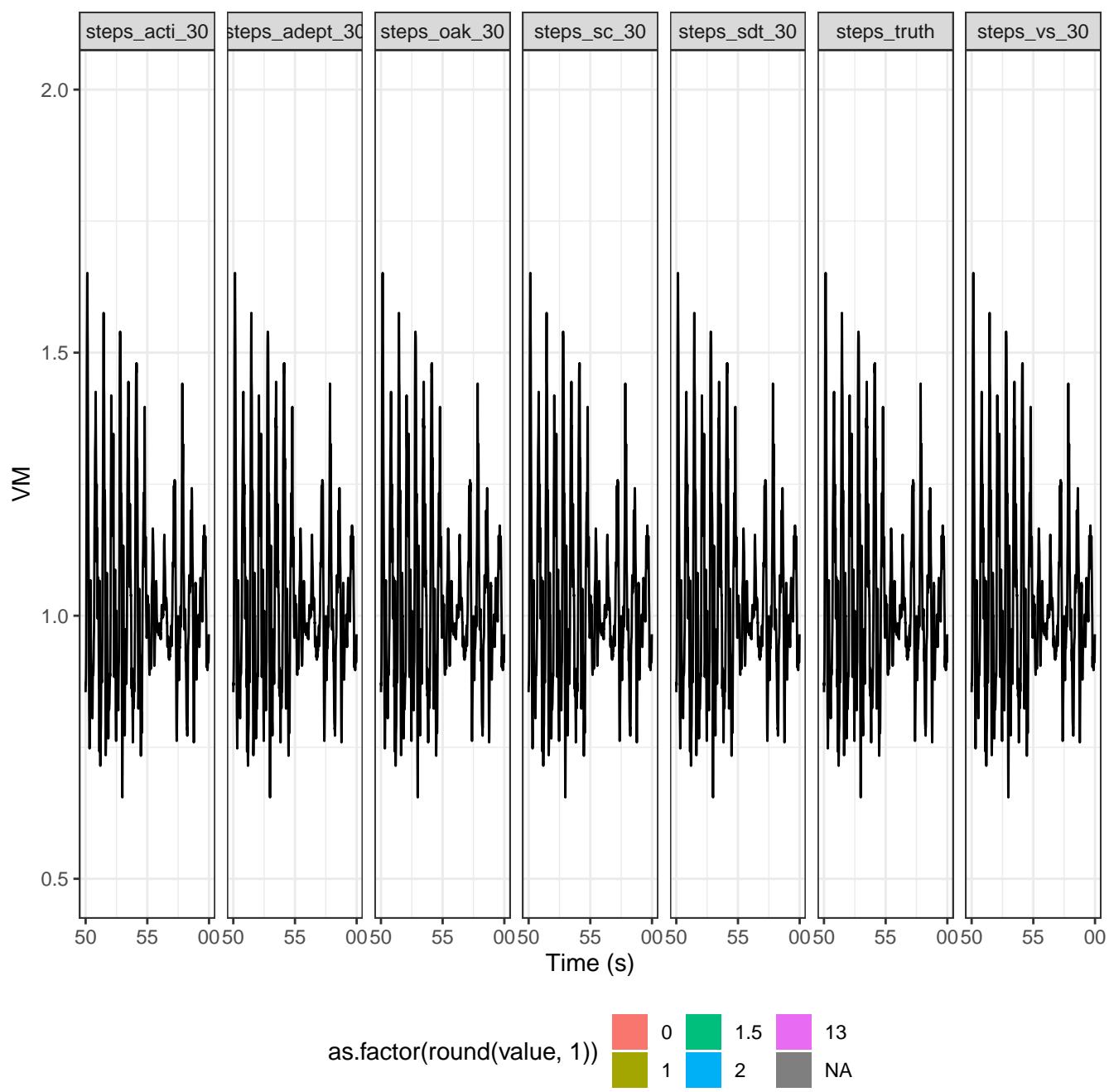


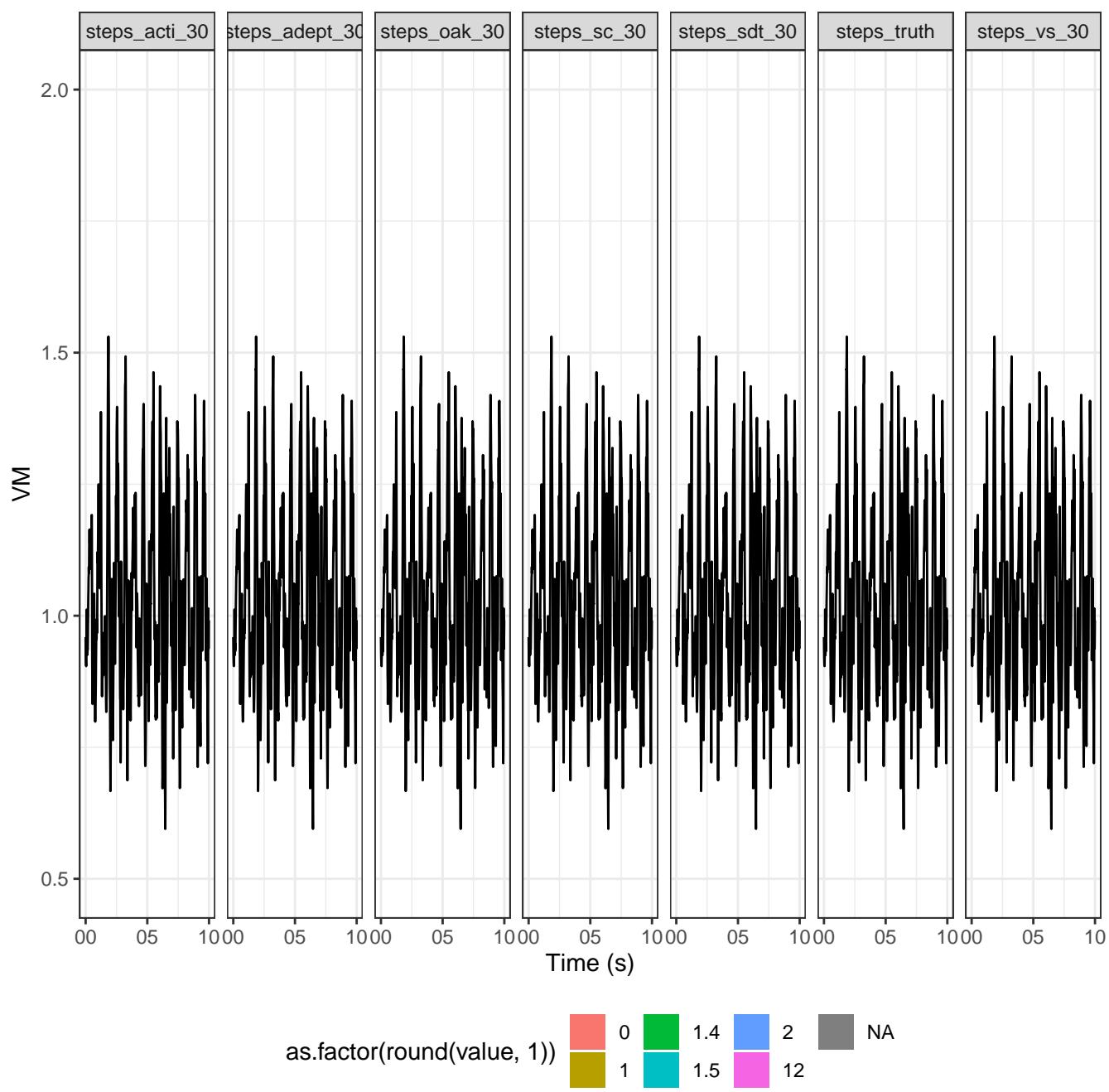


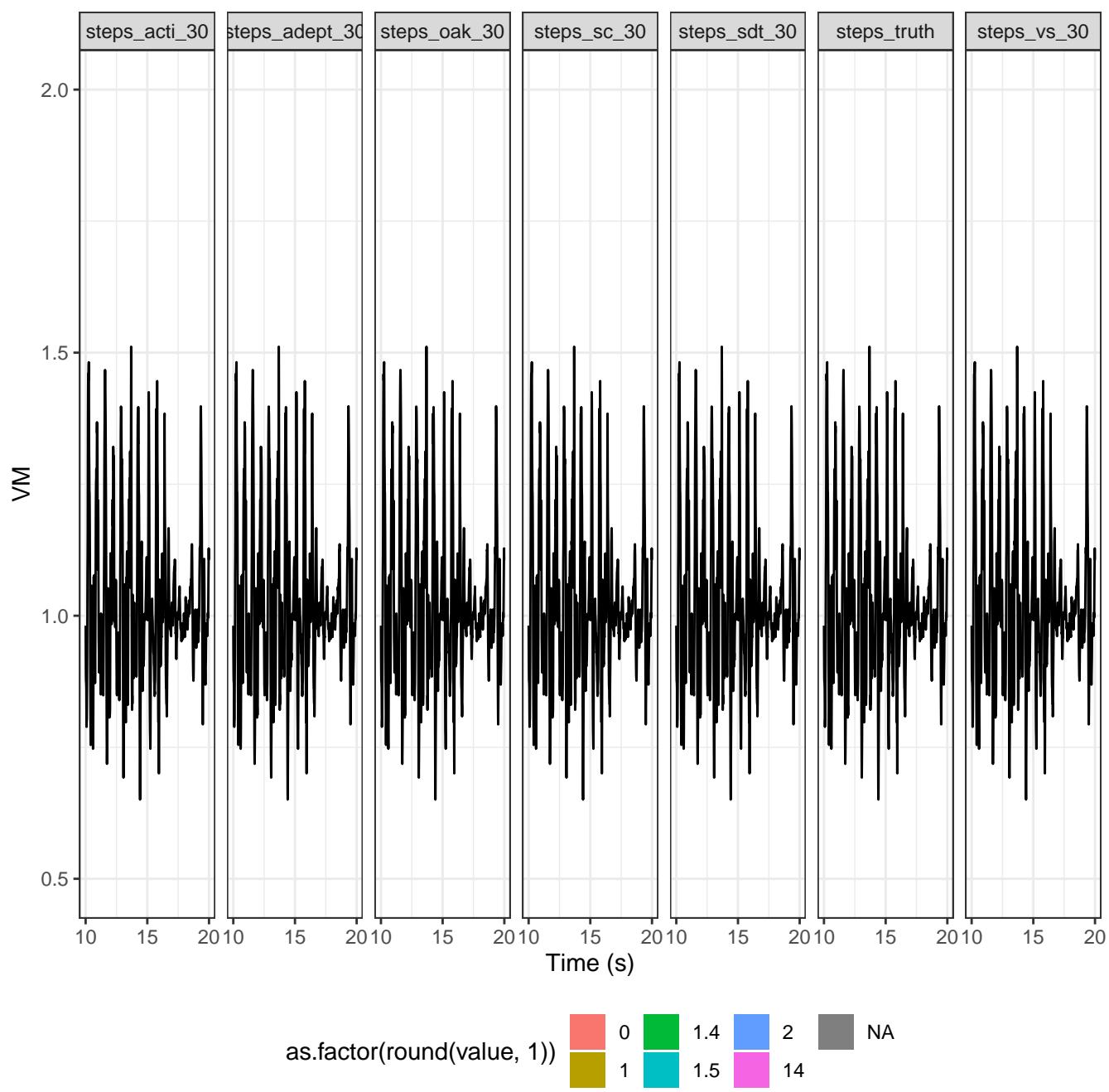


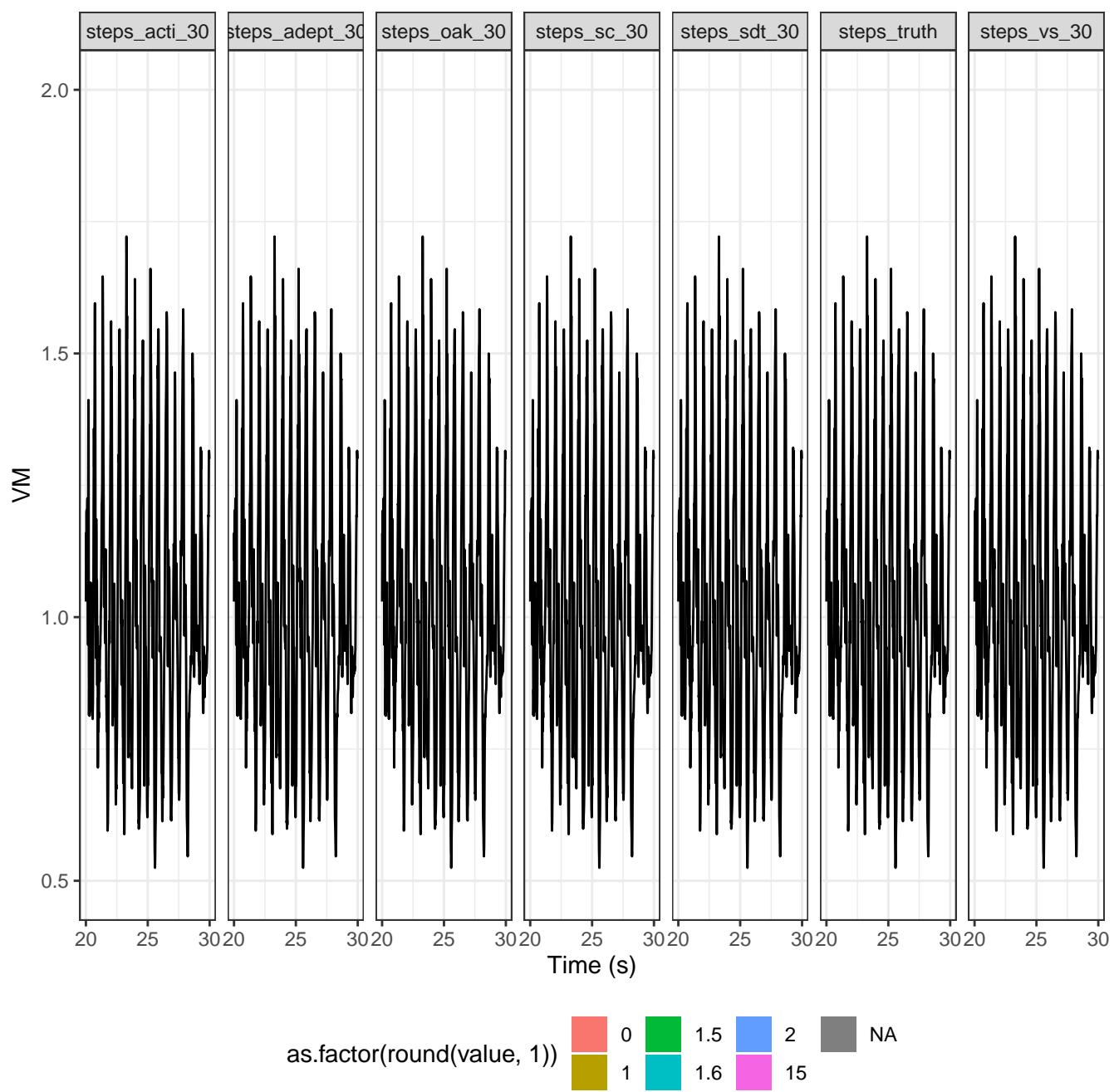


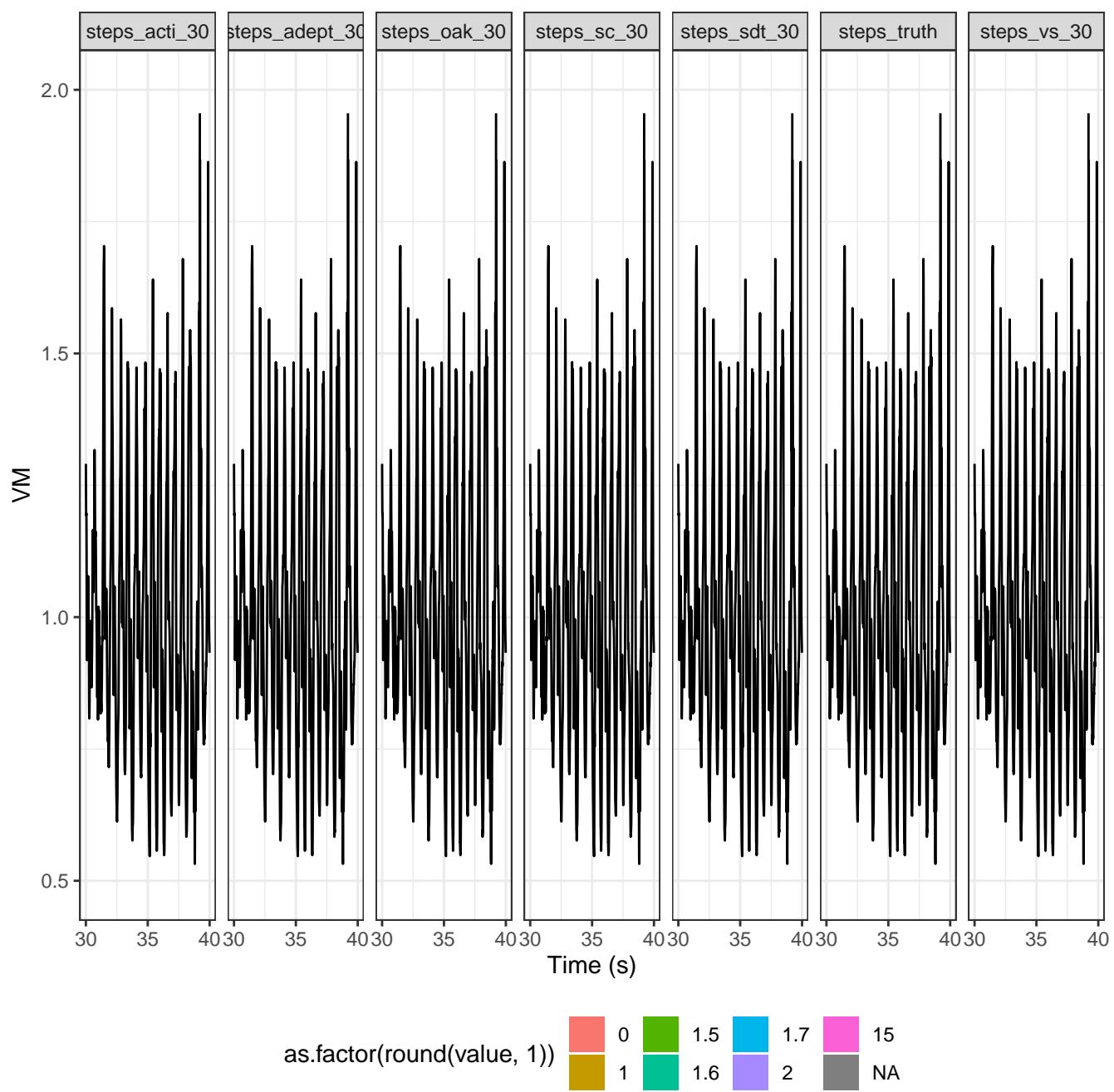


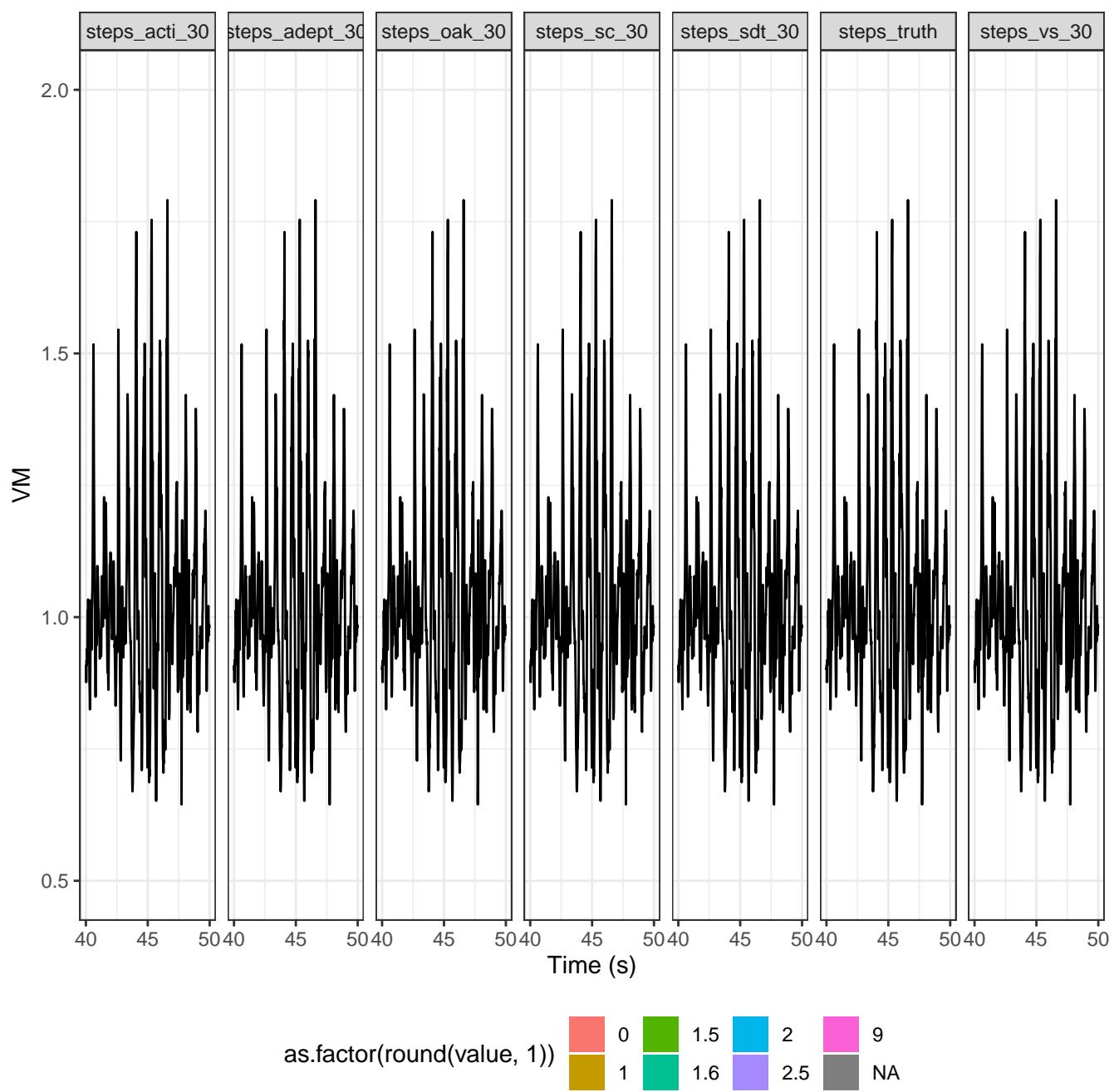


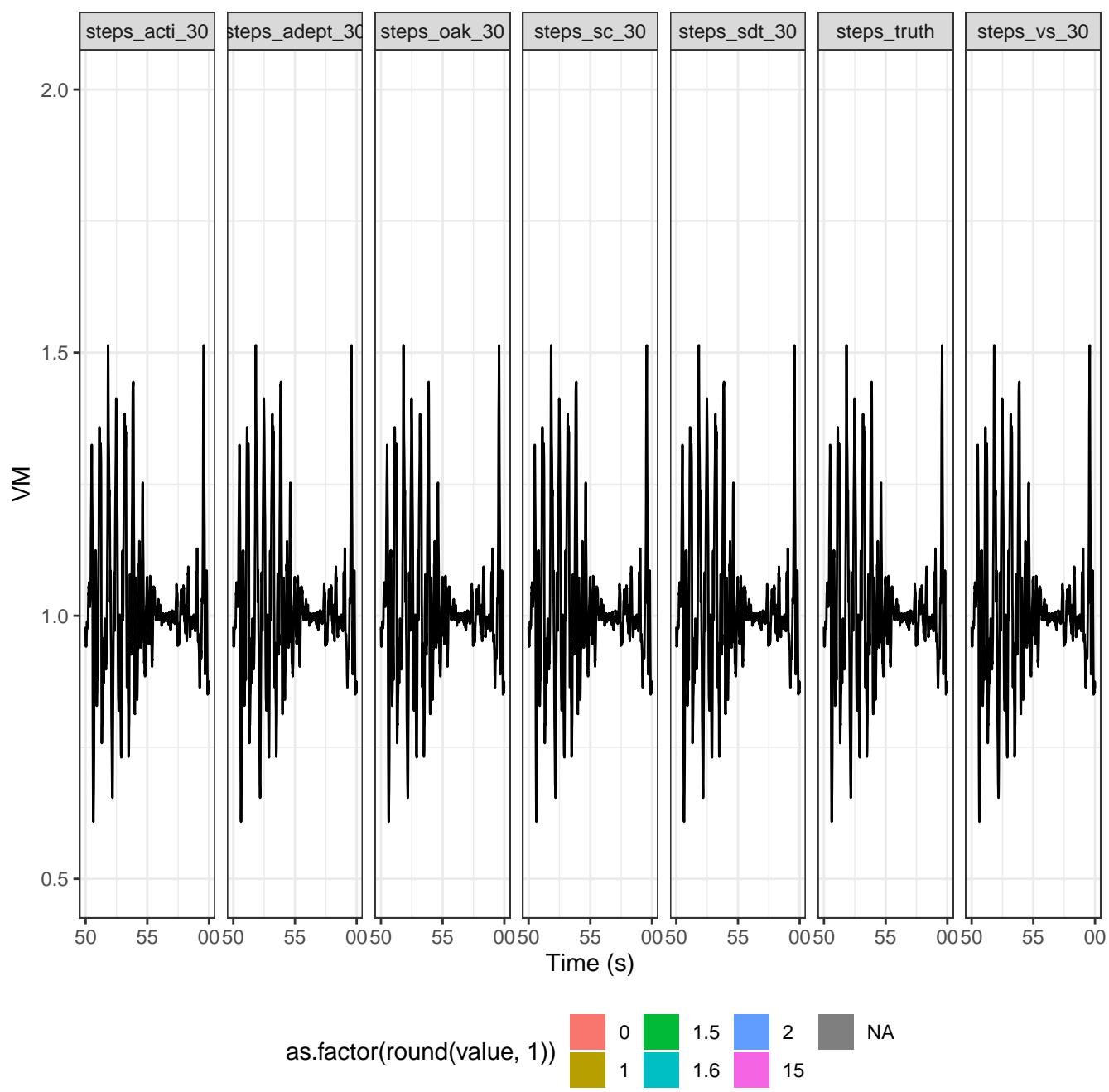


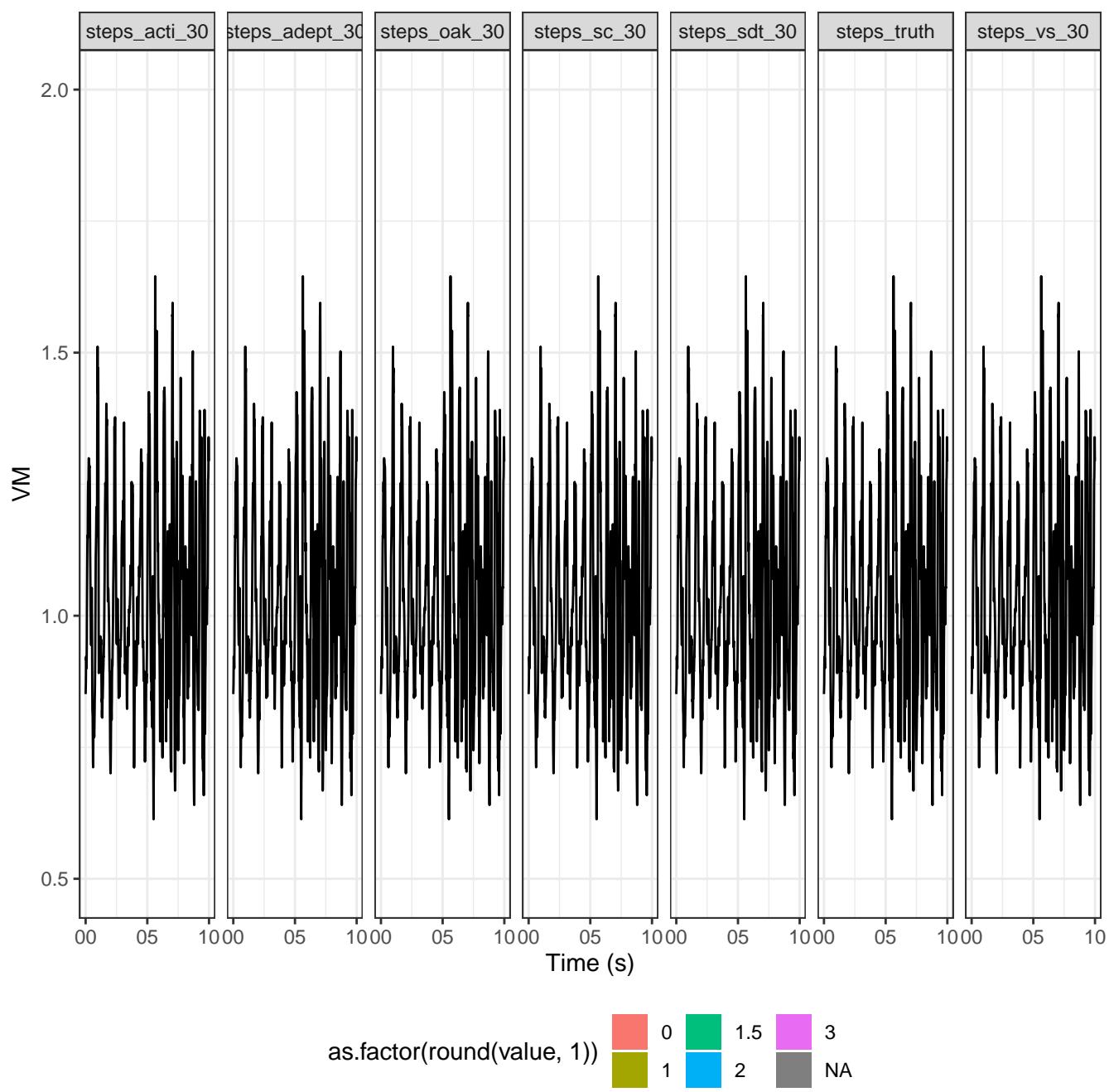


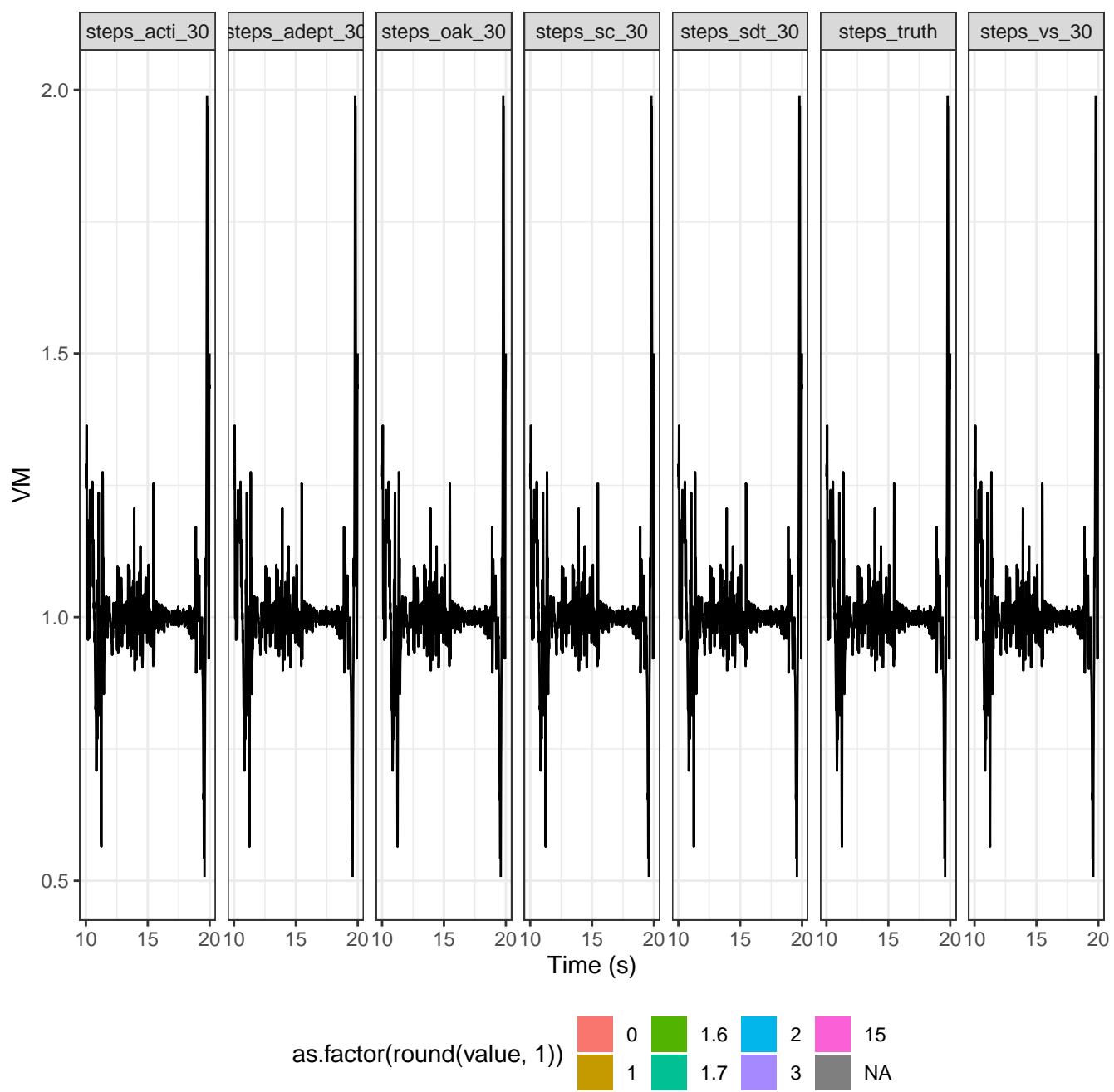


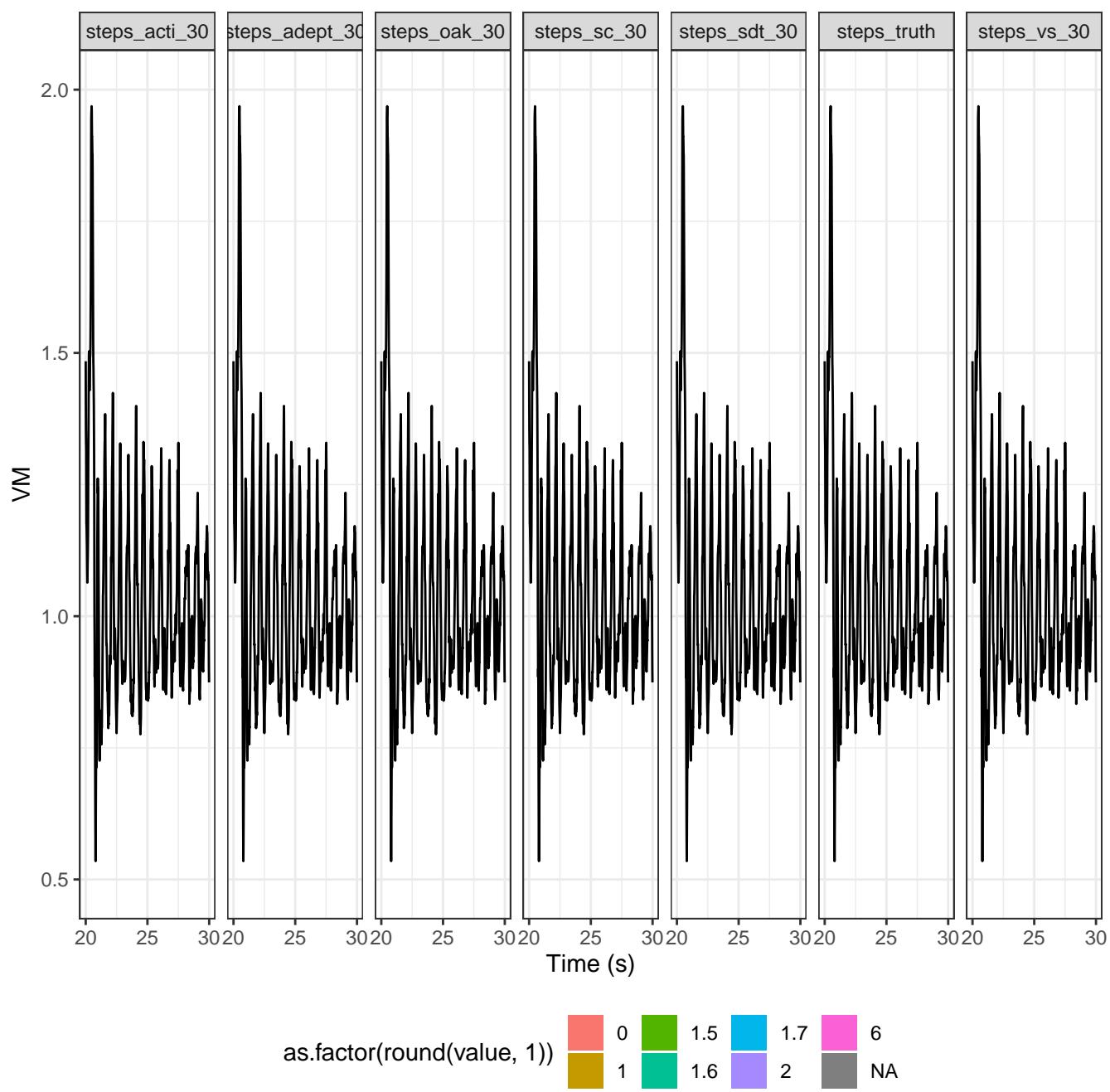


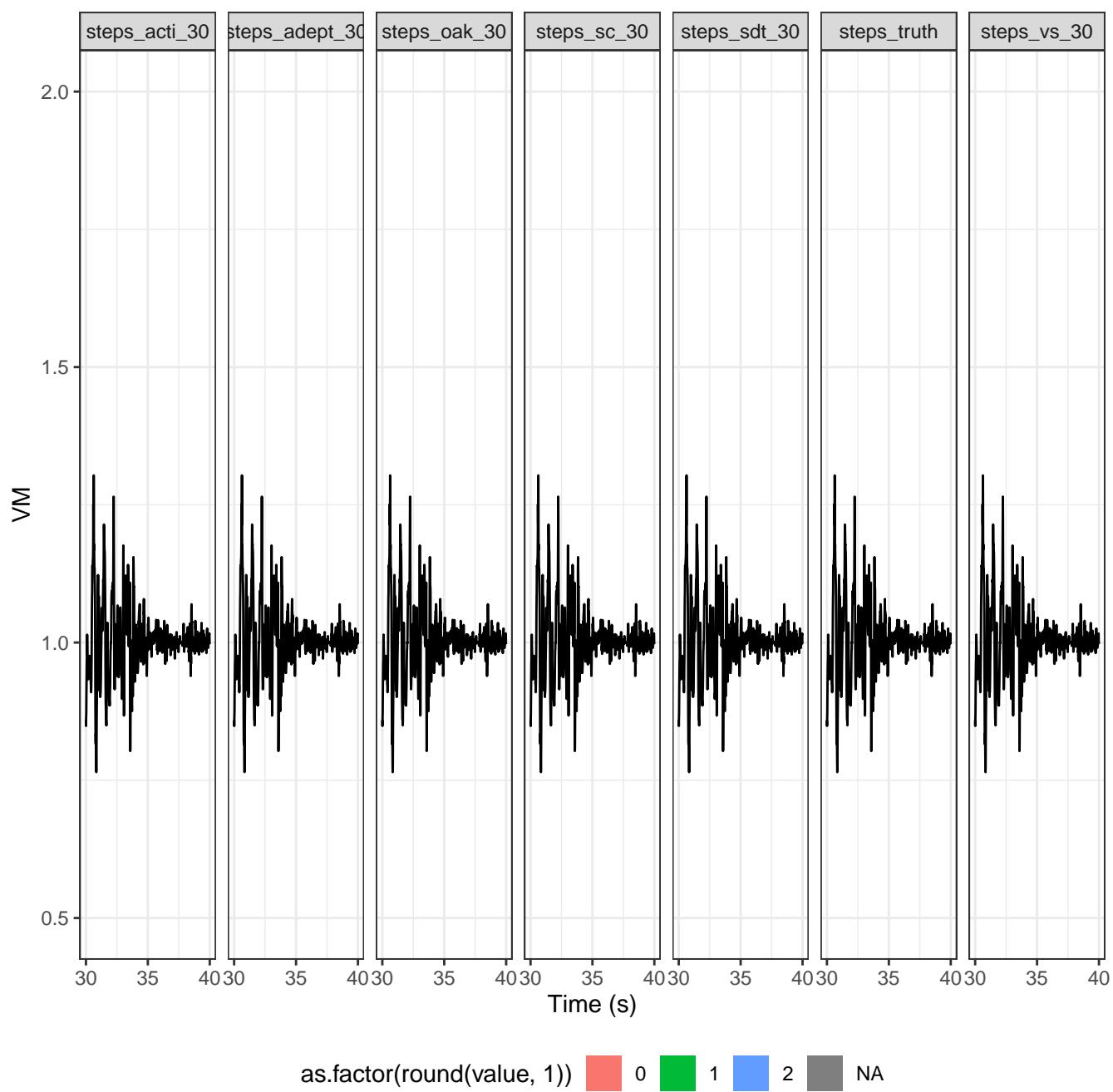


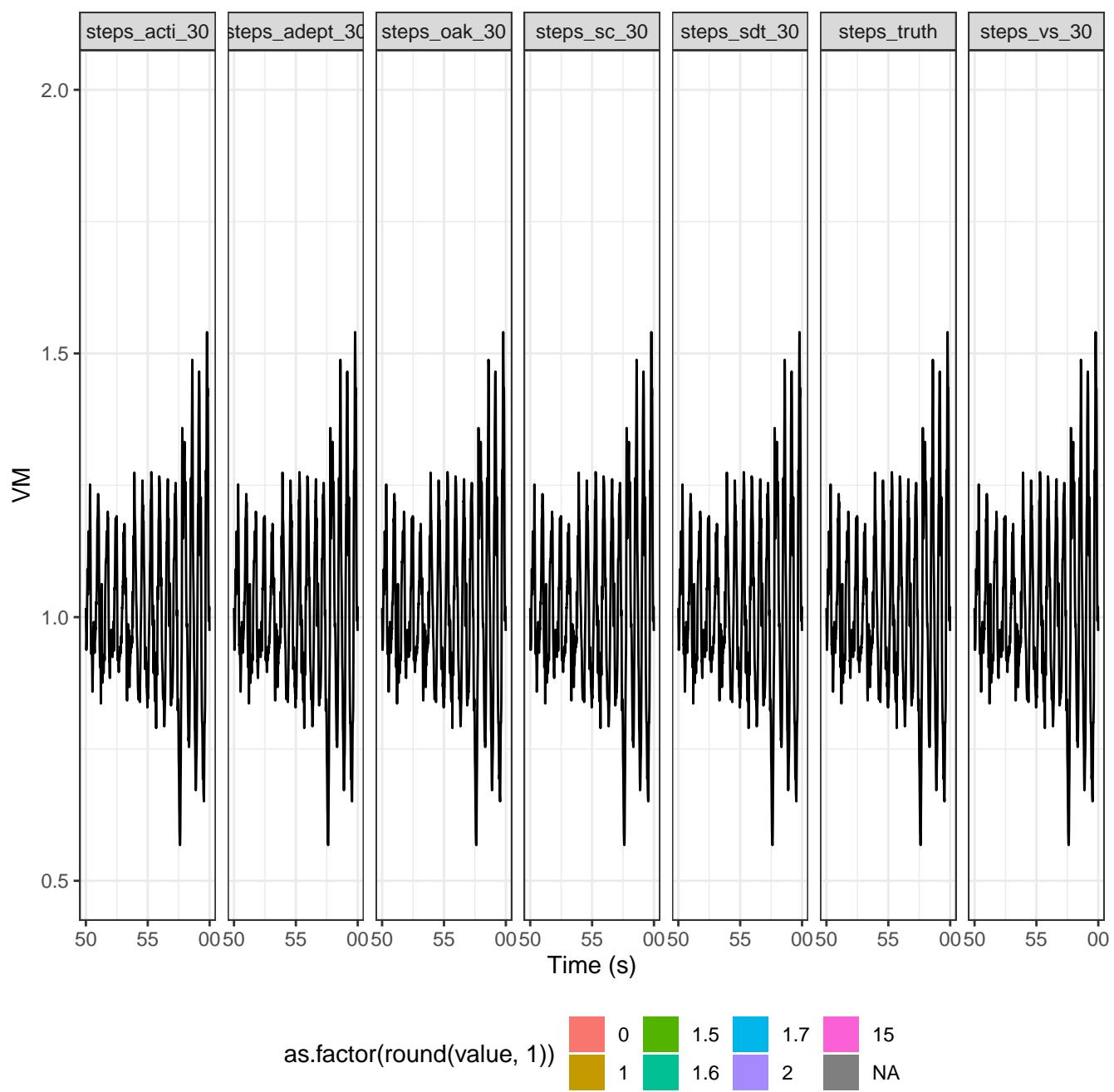


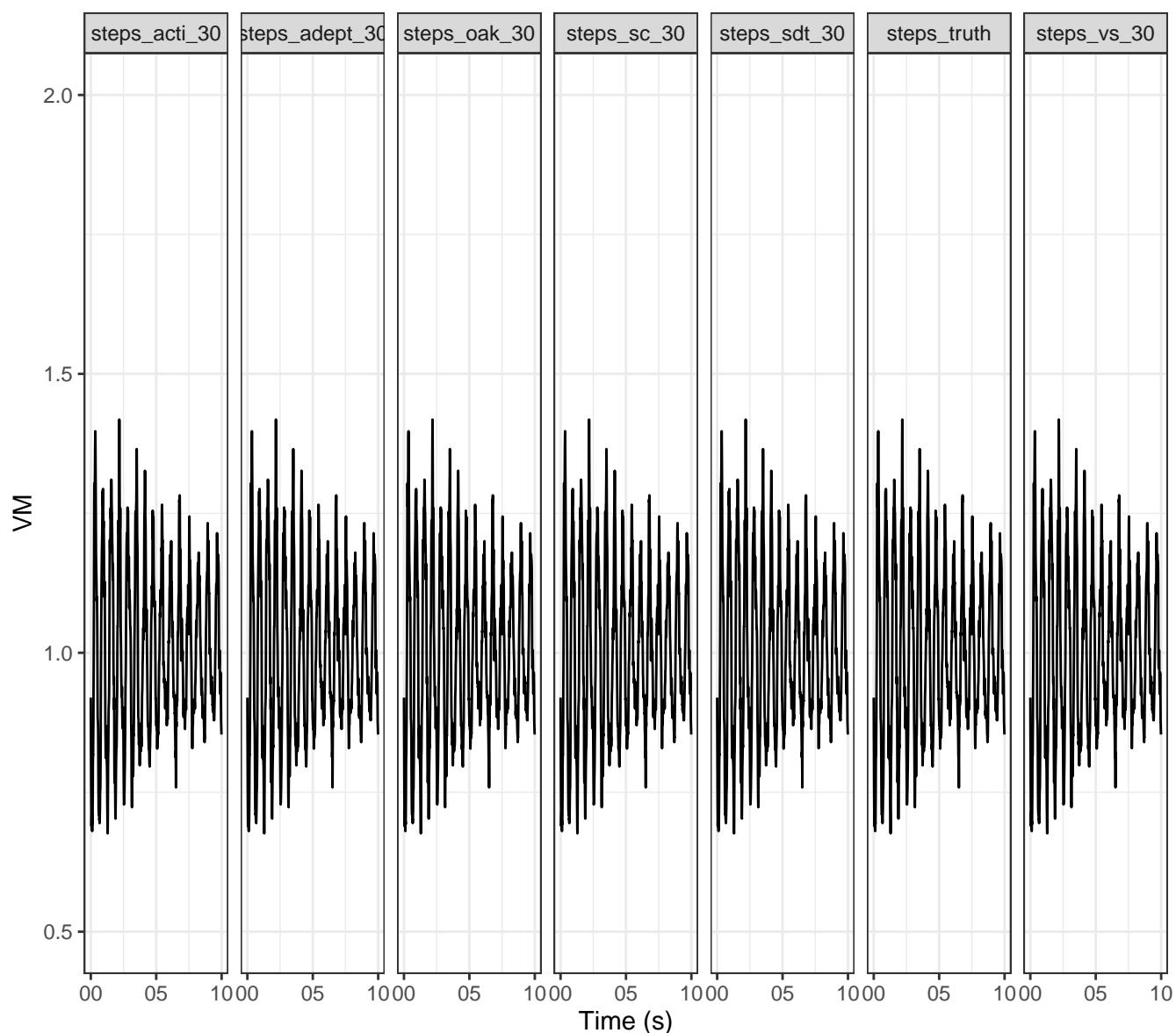






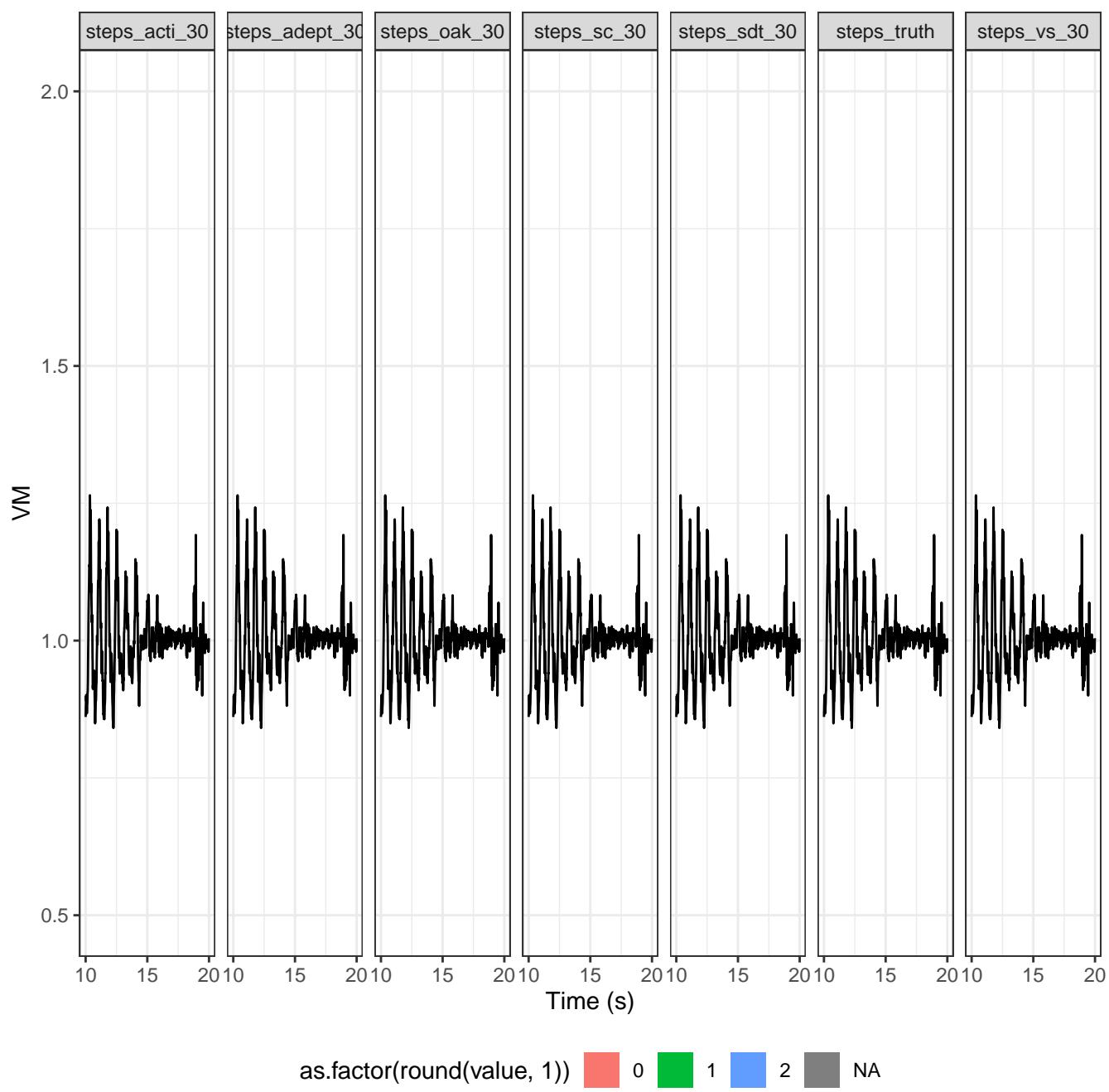


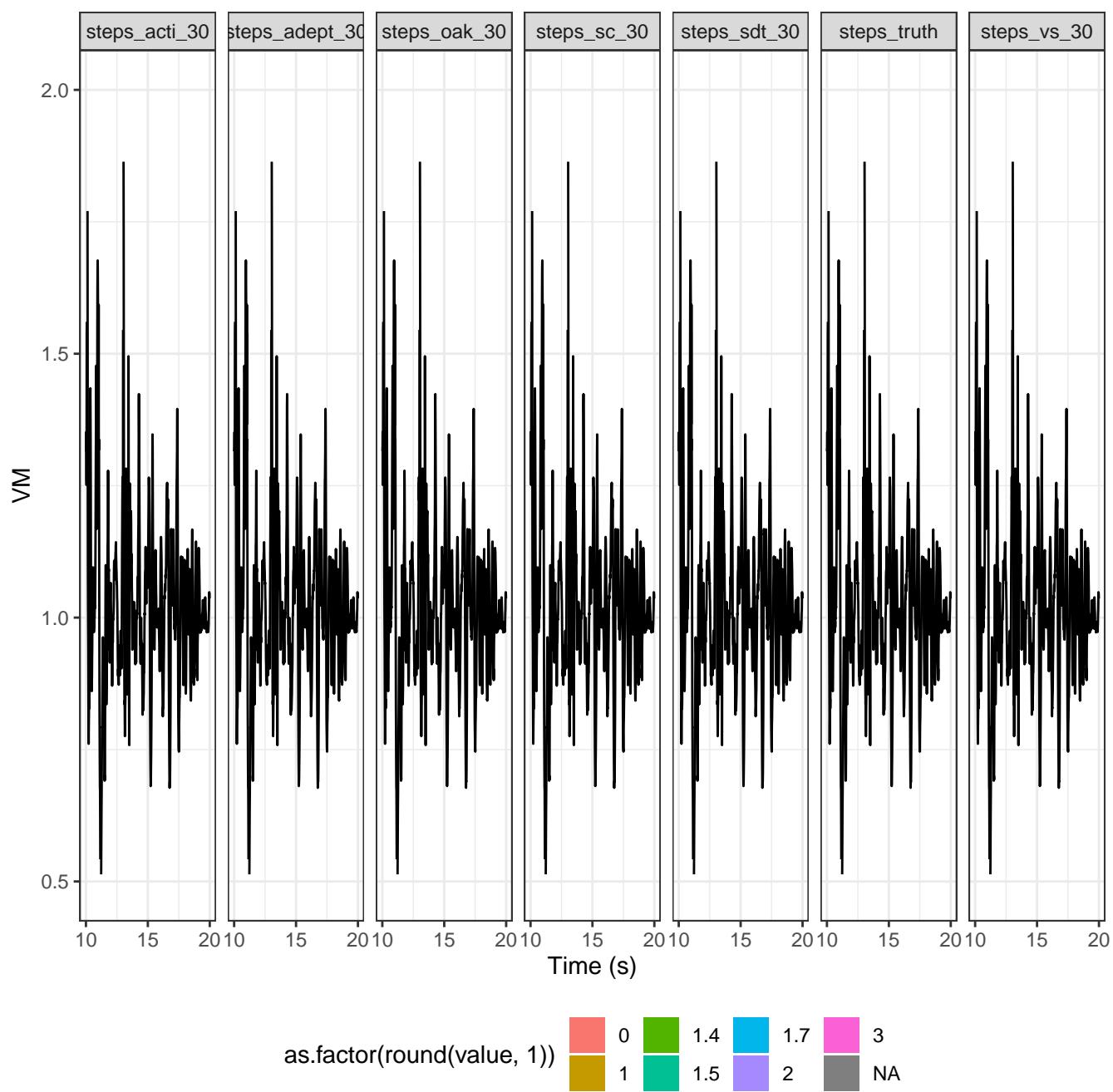


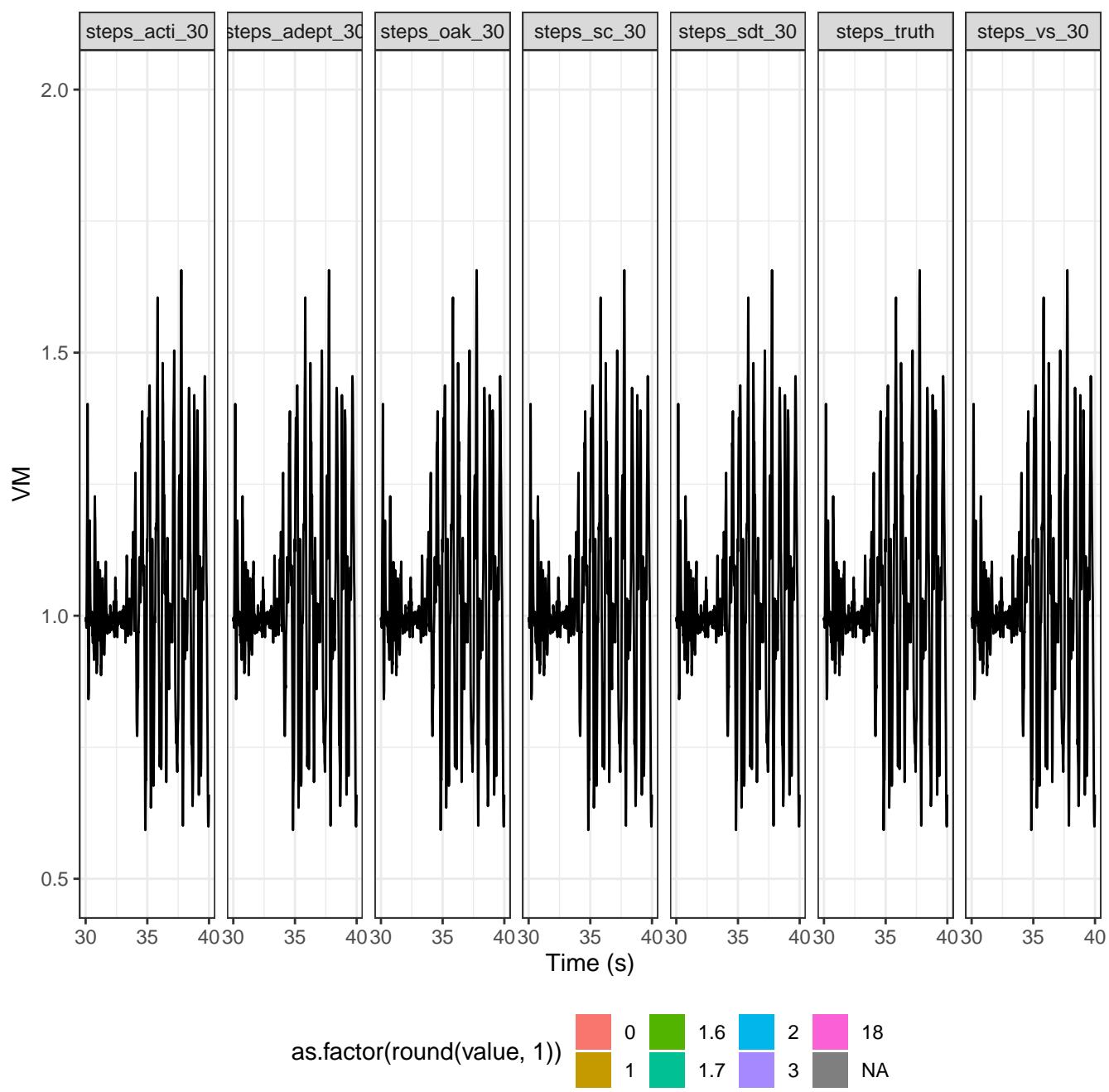


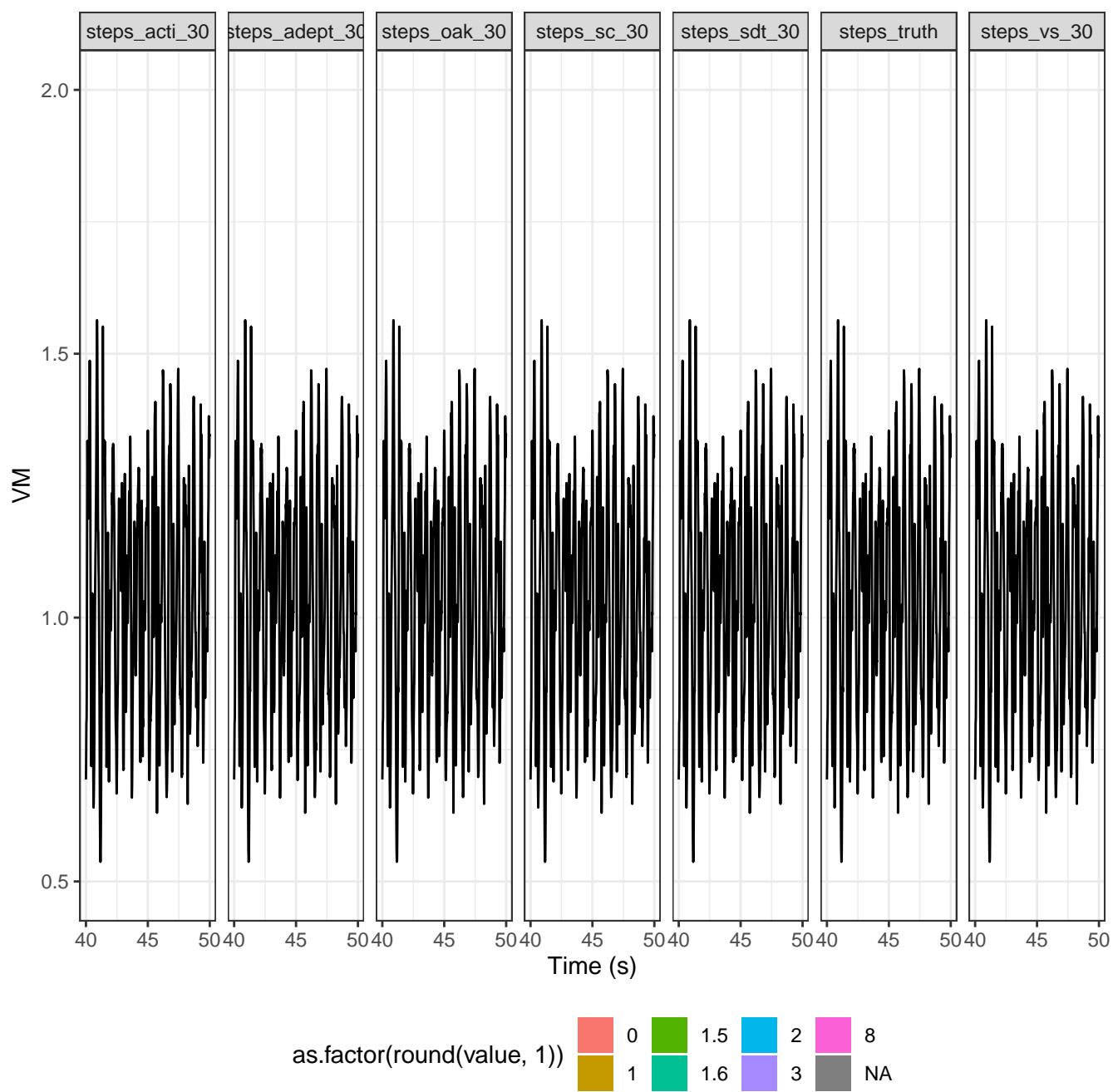
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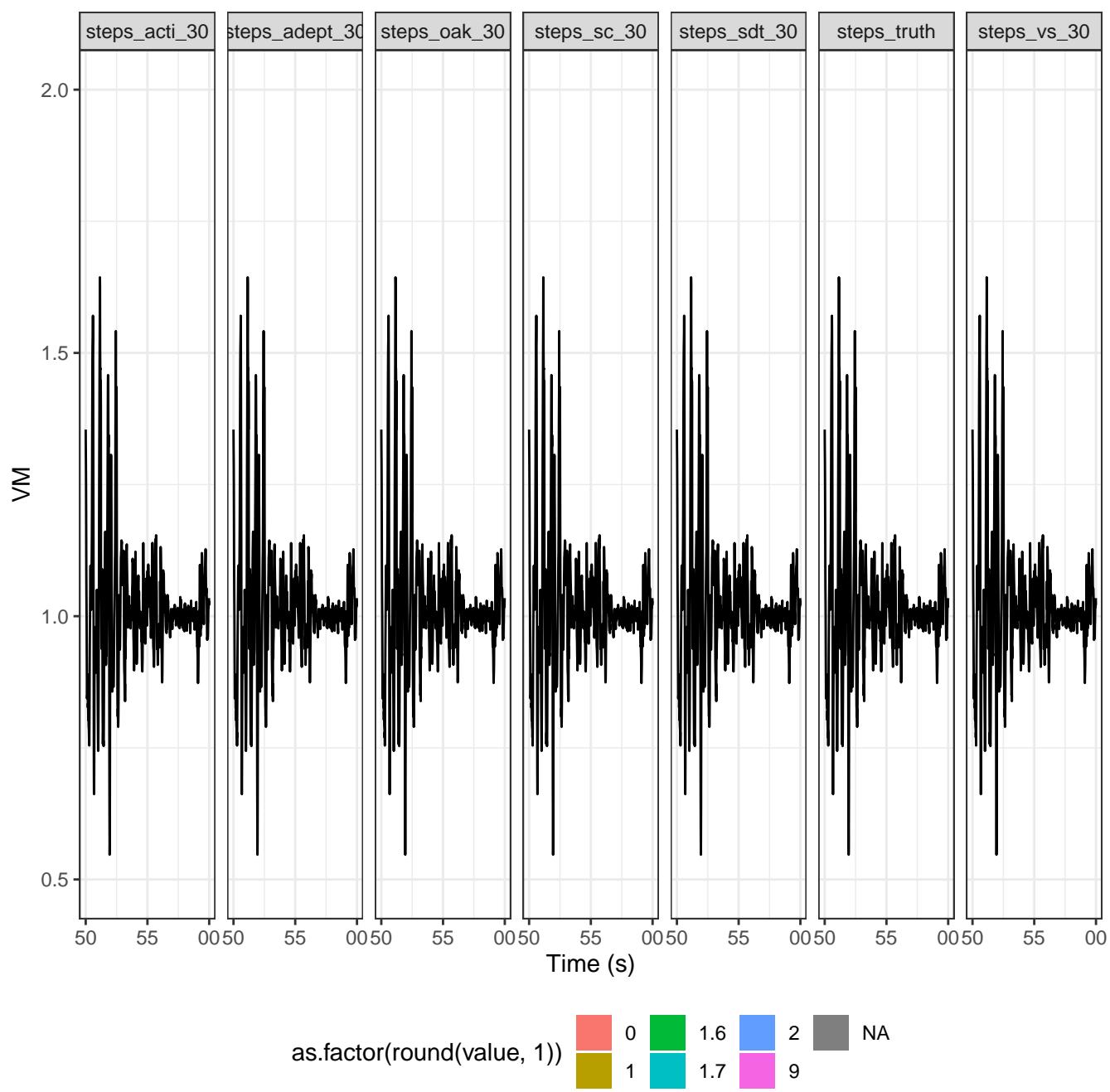
Value	Color
0	Red
1	Gold
1.6	Green
1.7	Cyan
2	Blue
7	Magenta
NA	Grey

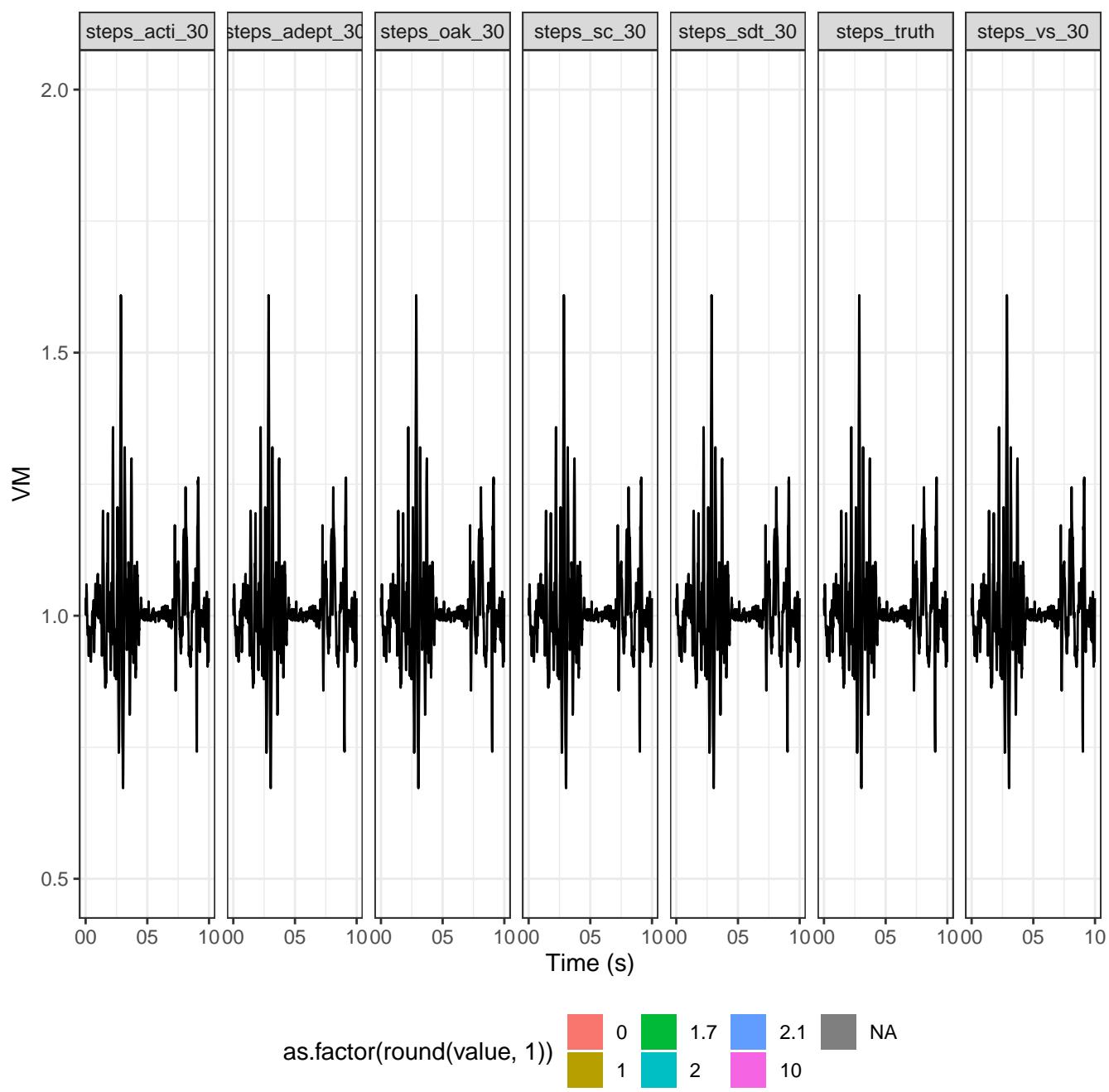


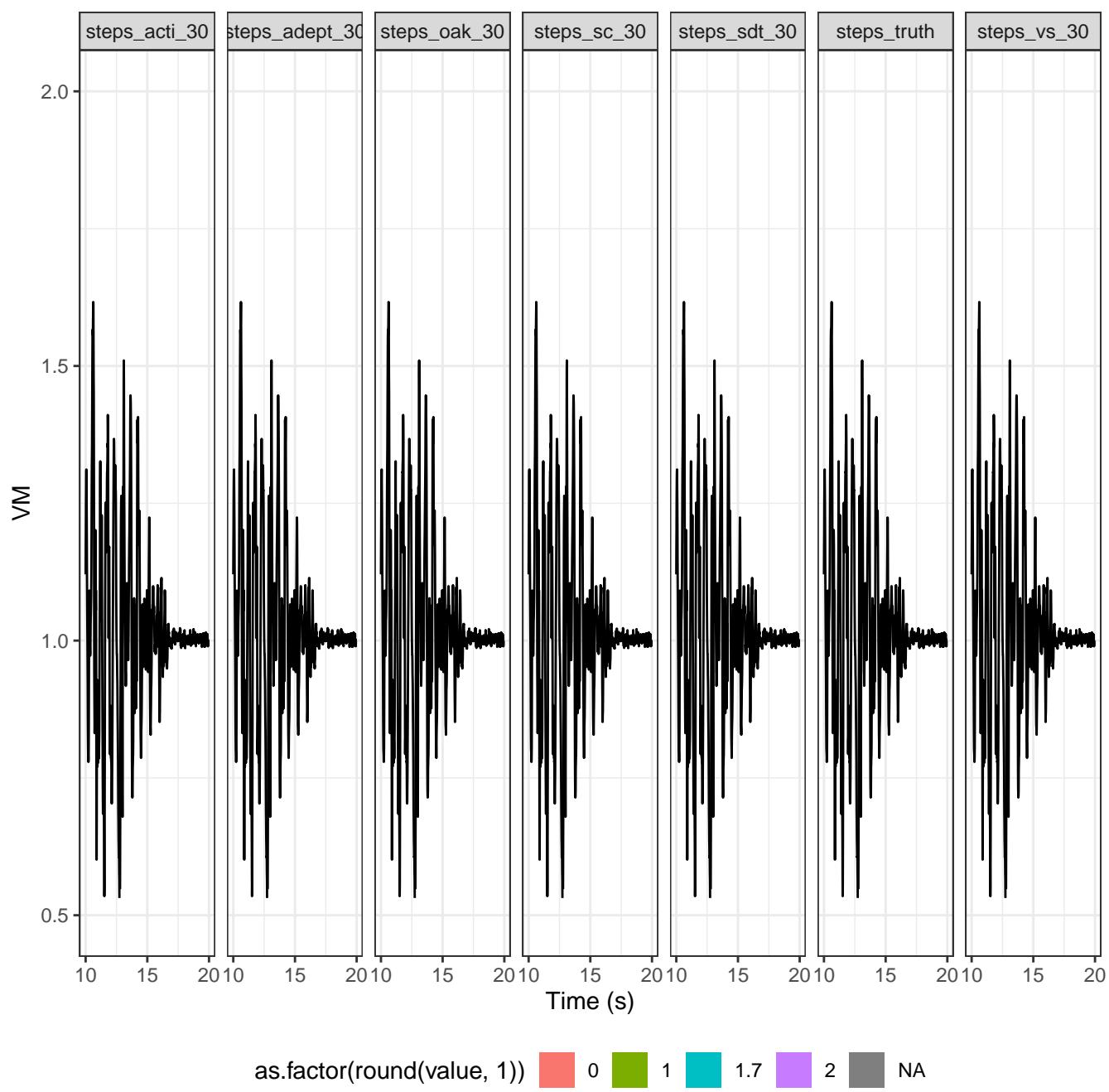


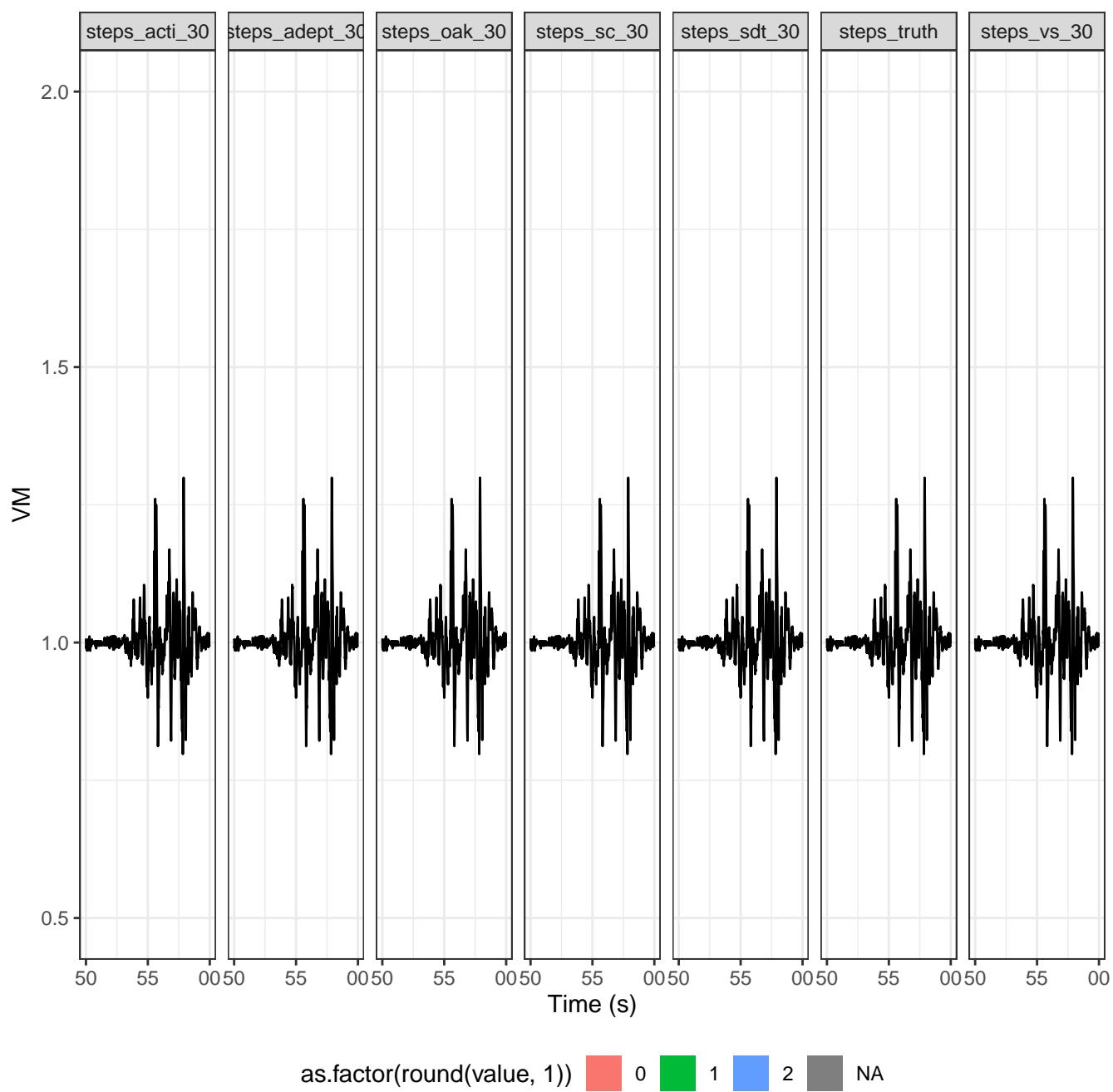


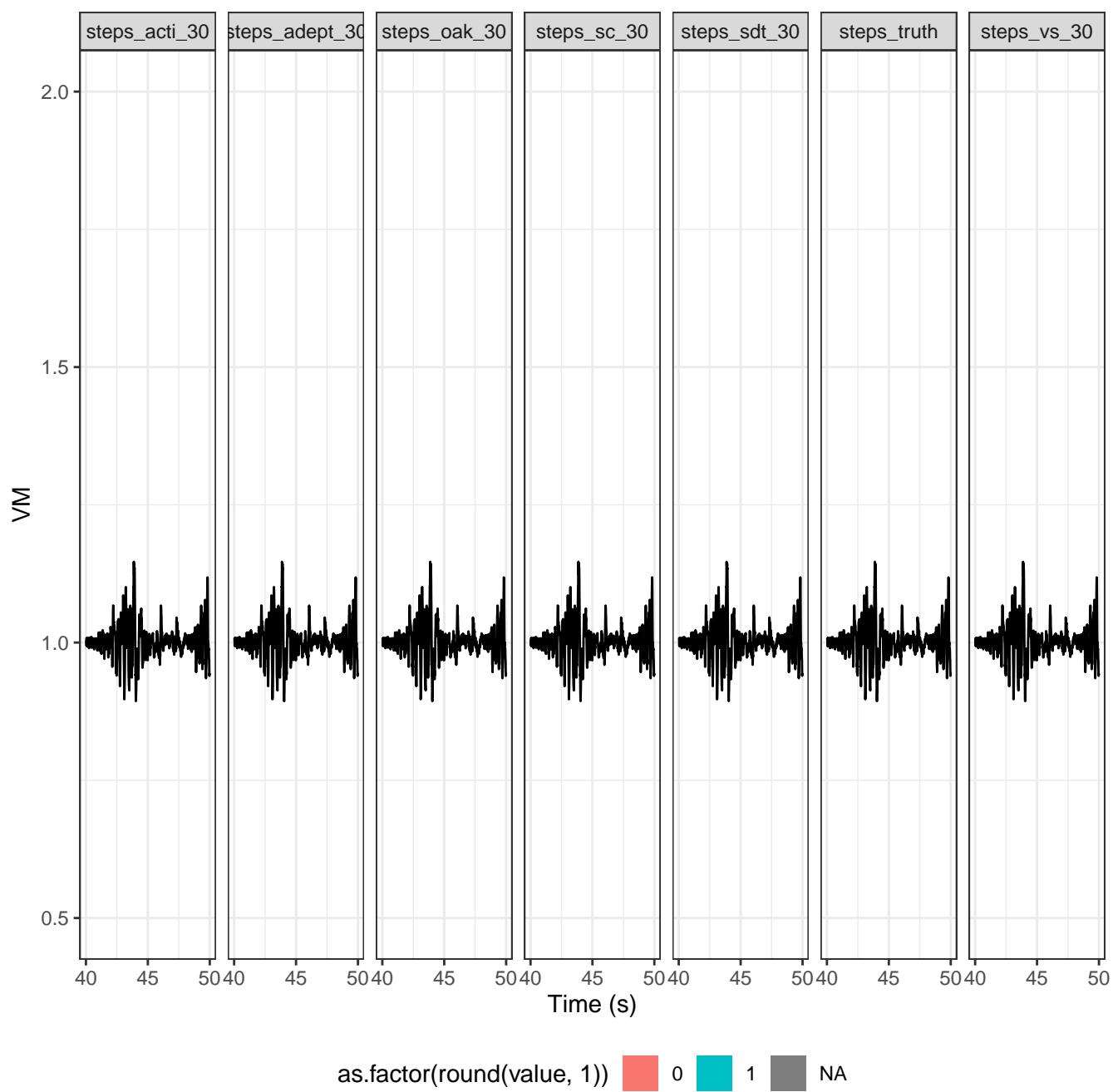


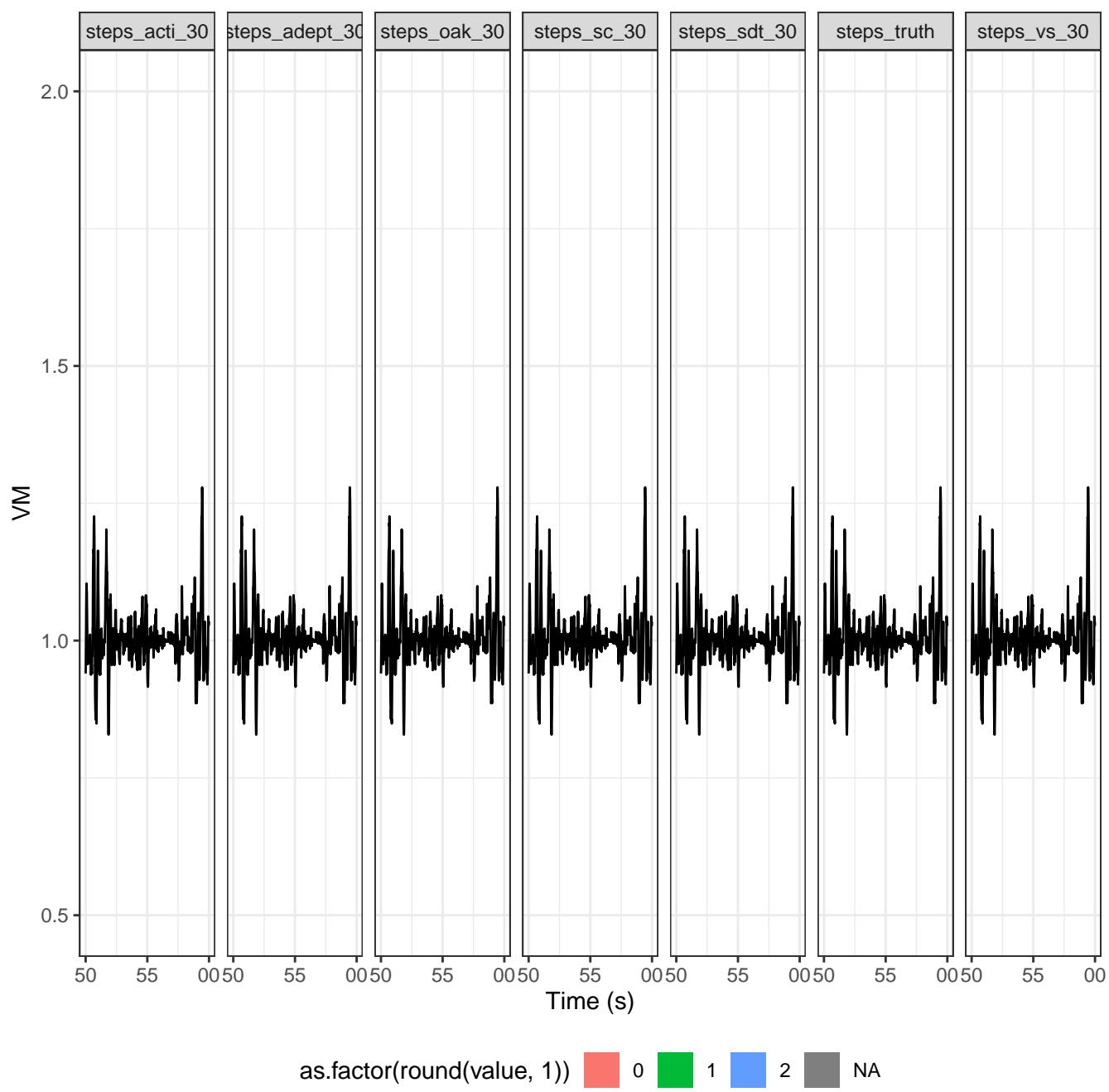


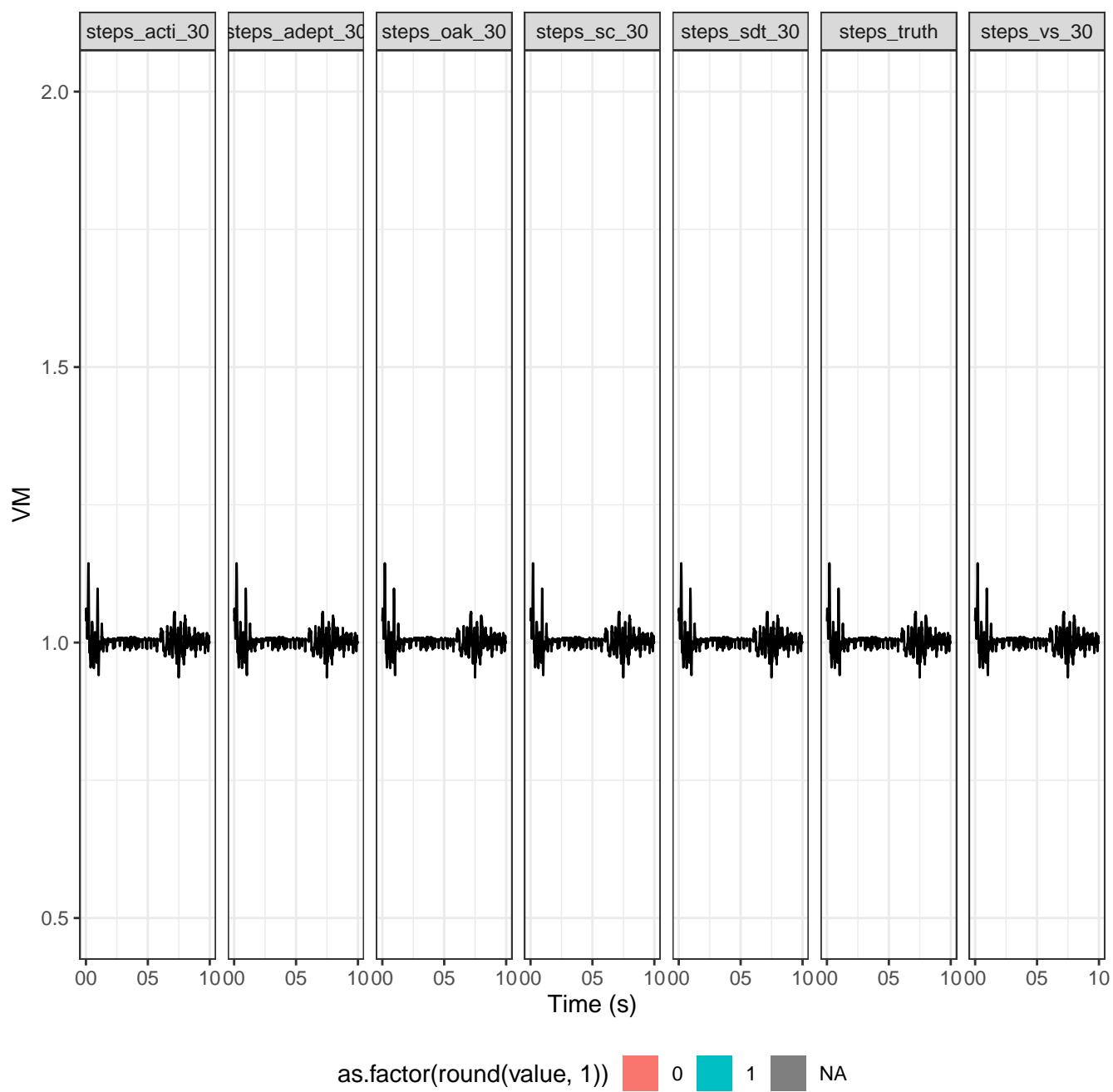


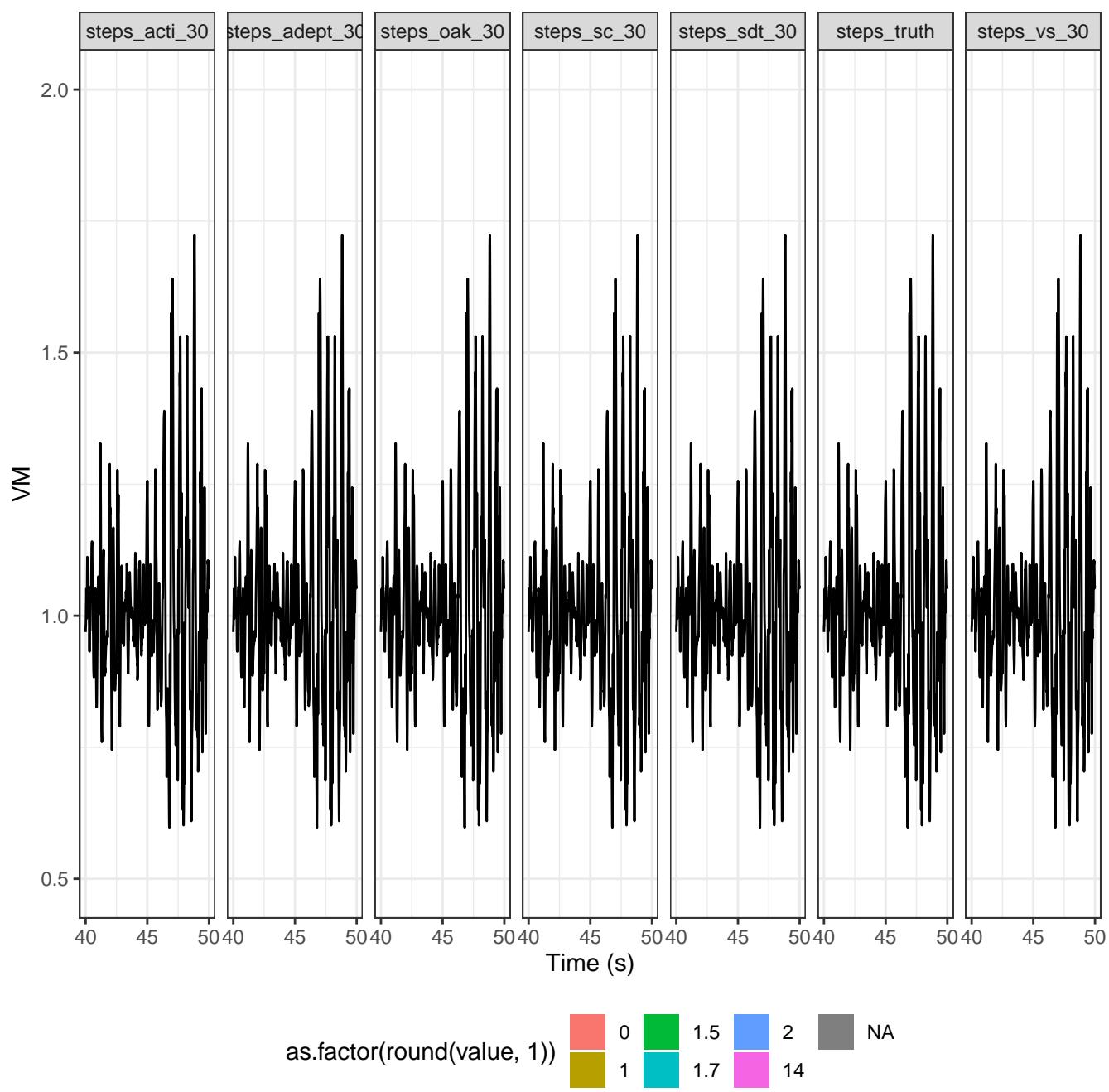


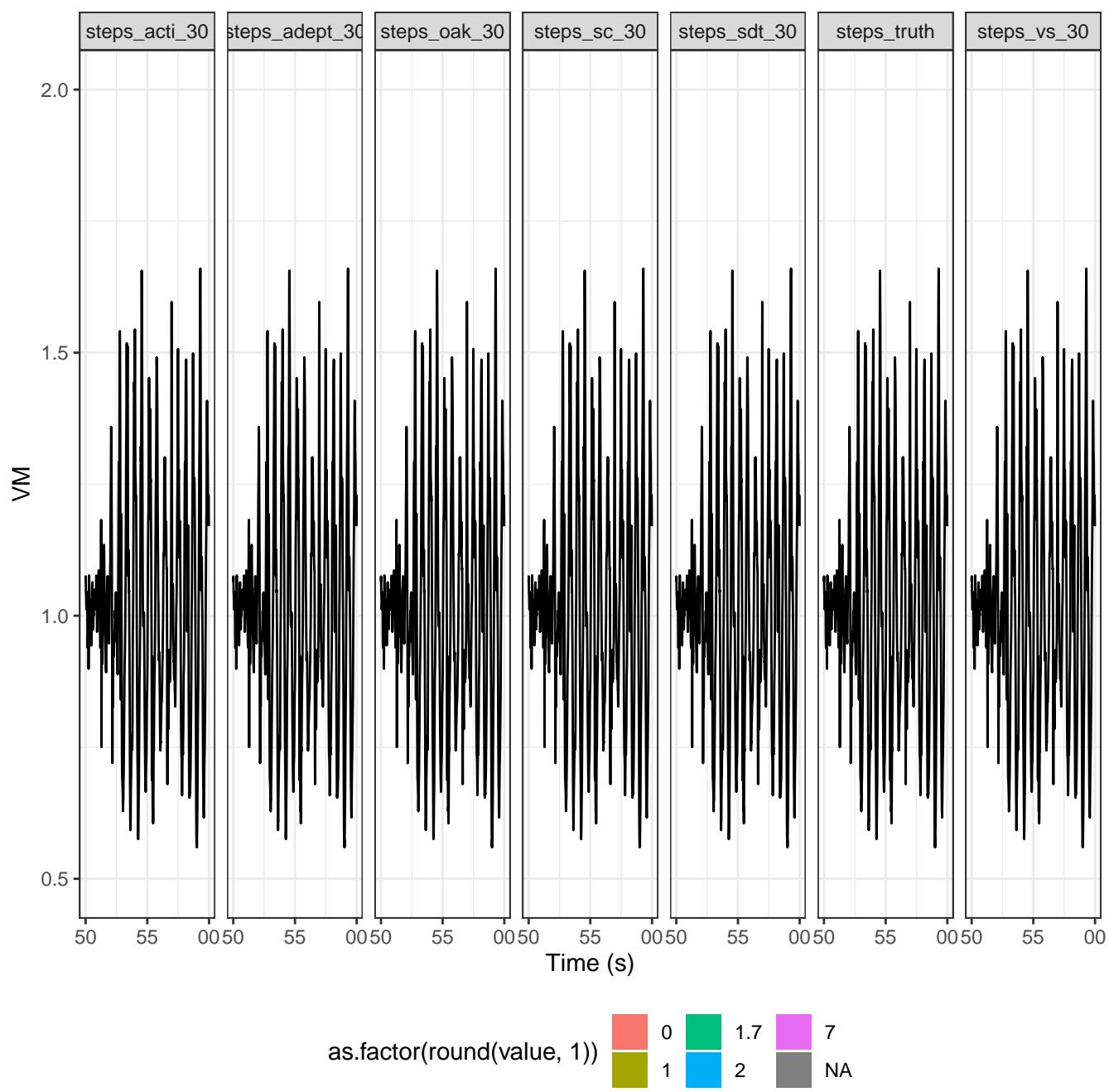


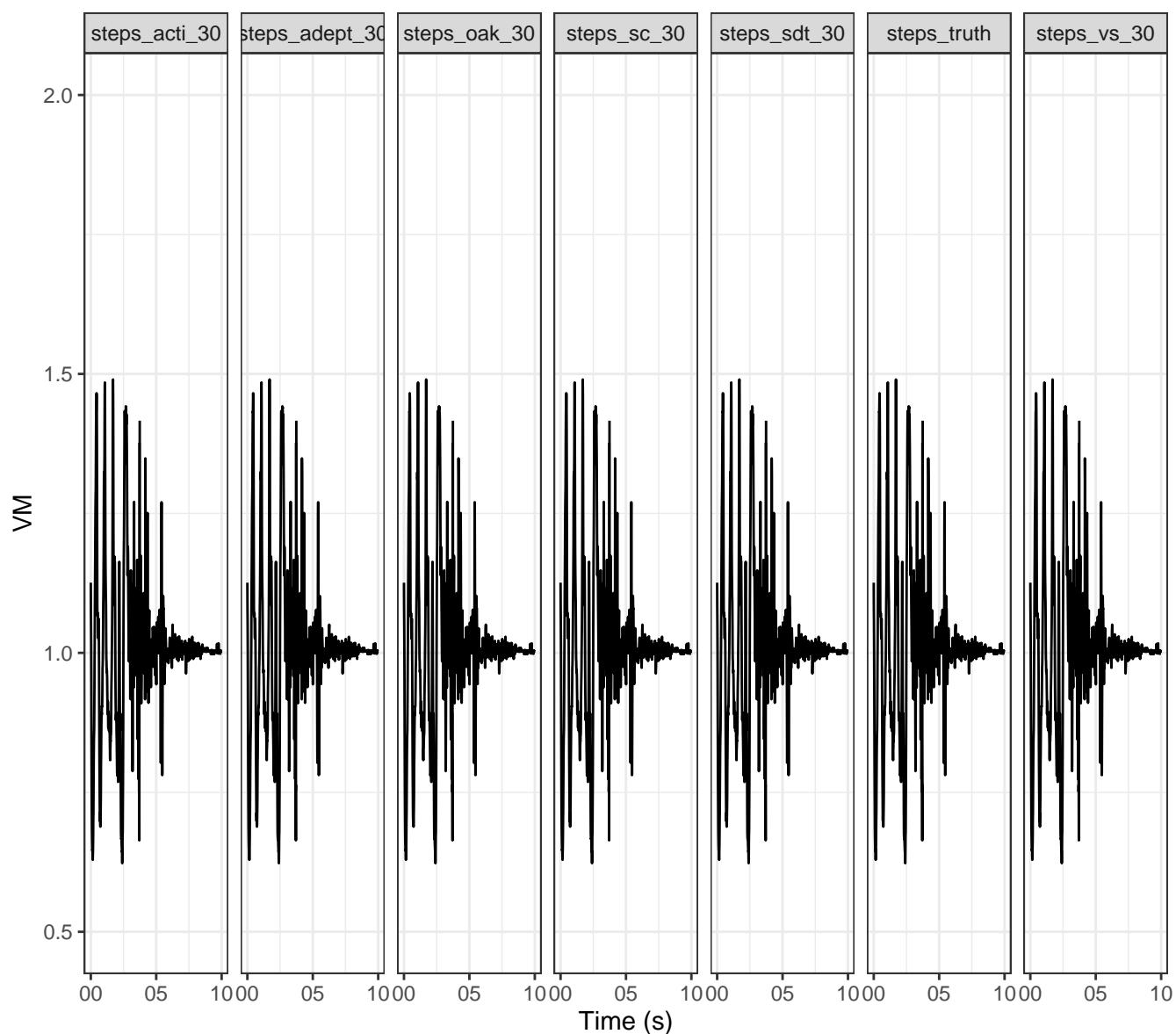






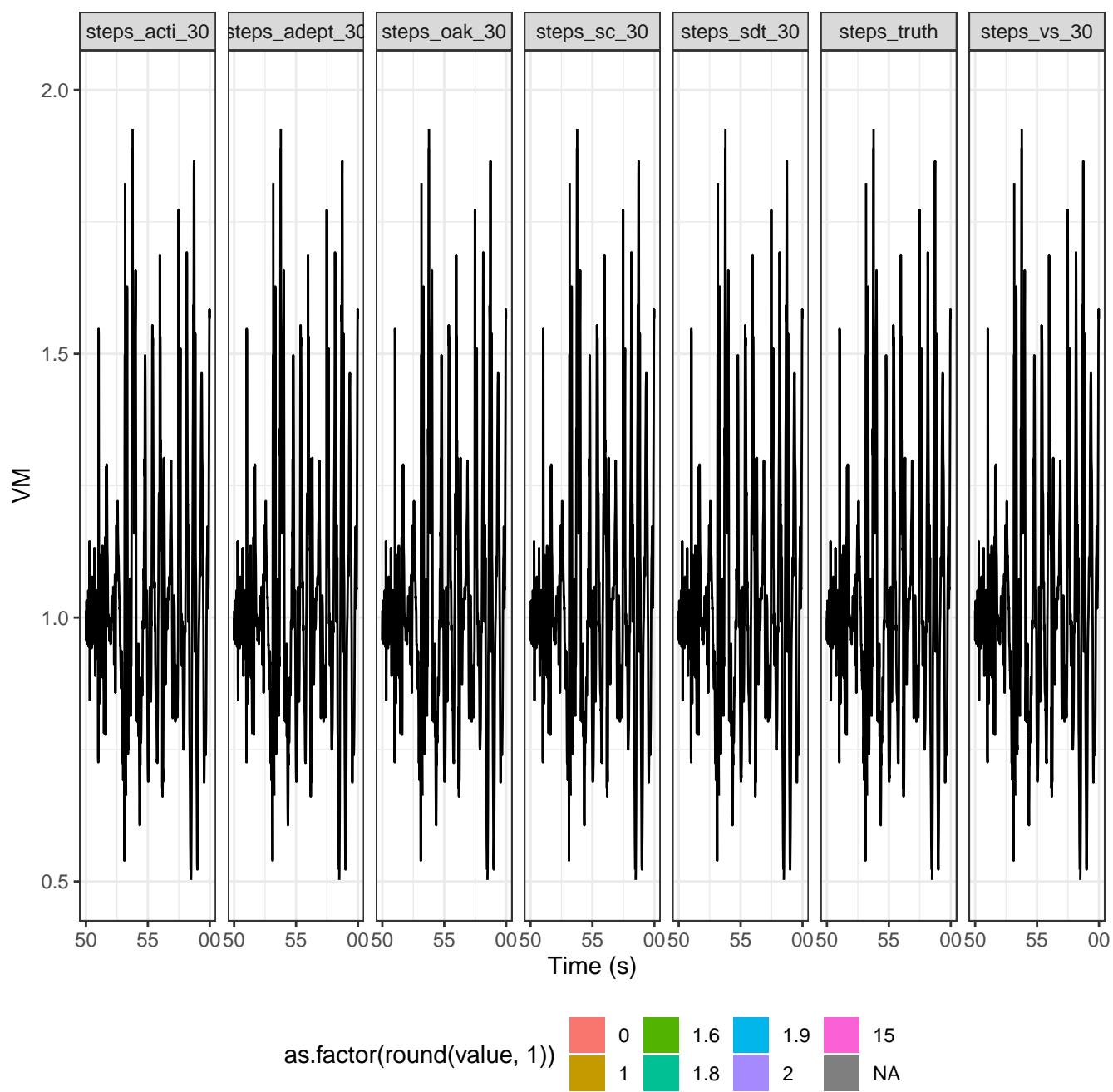


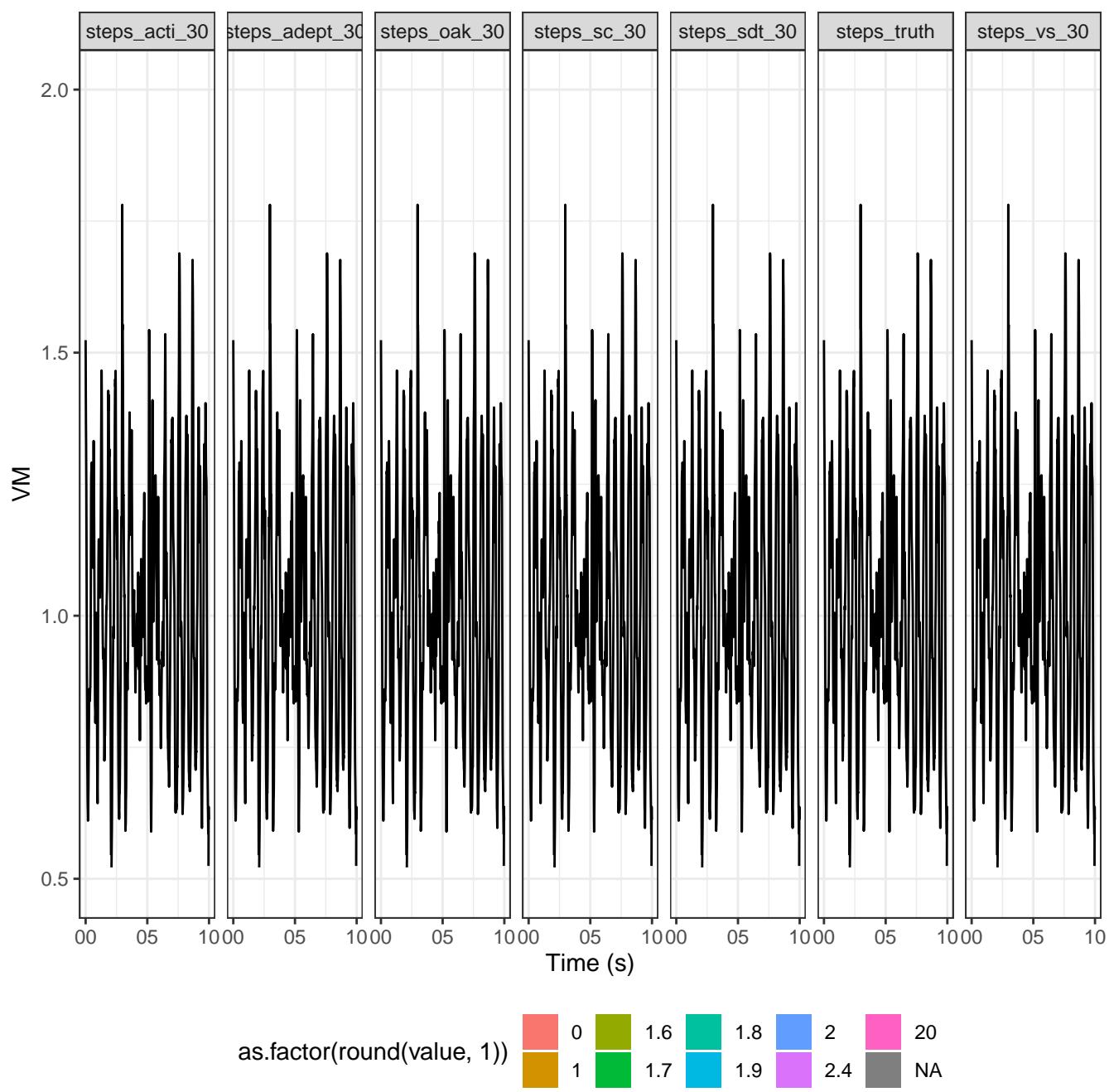


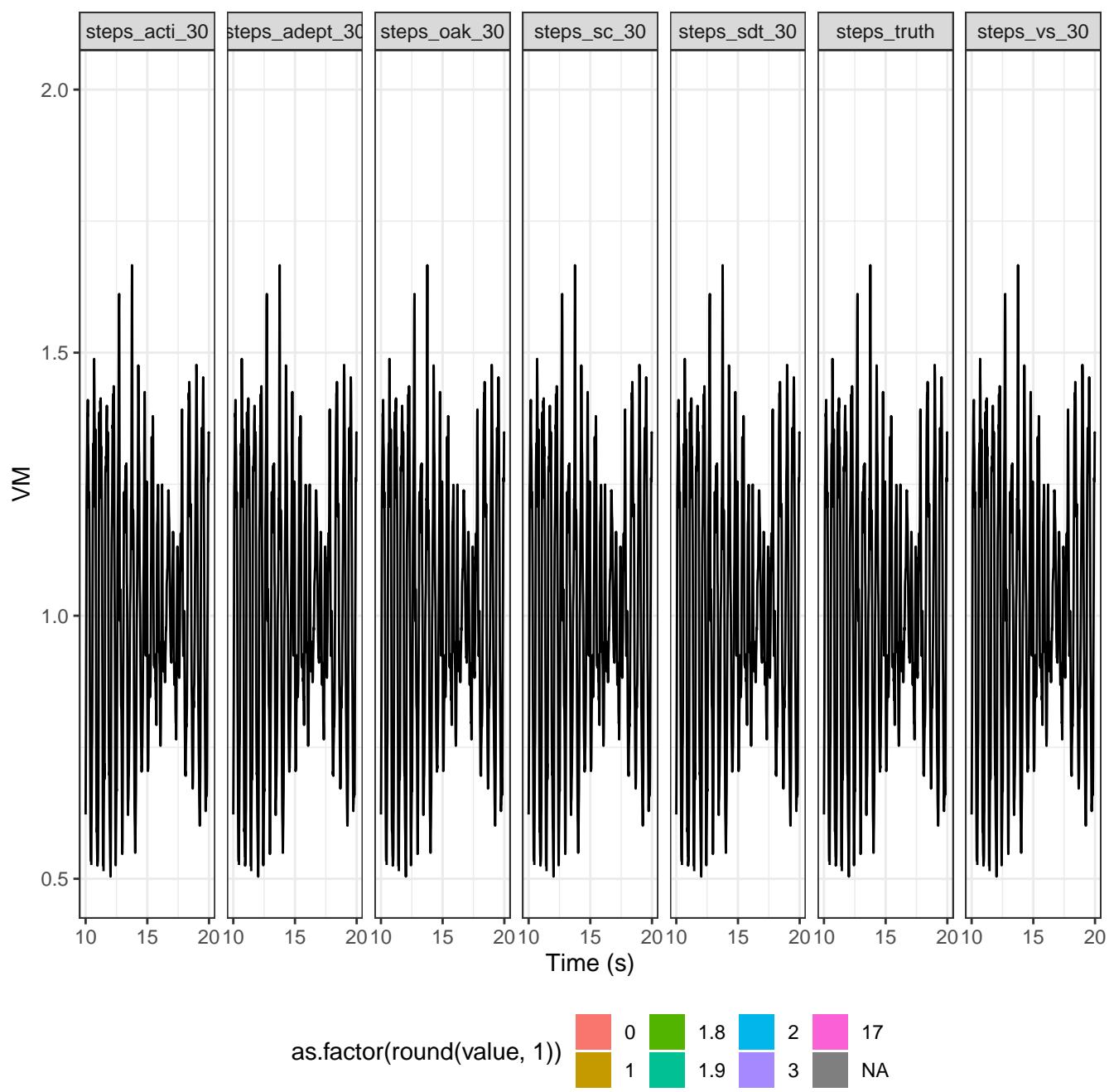


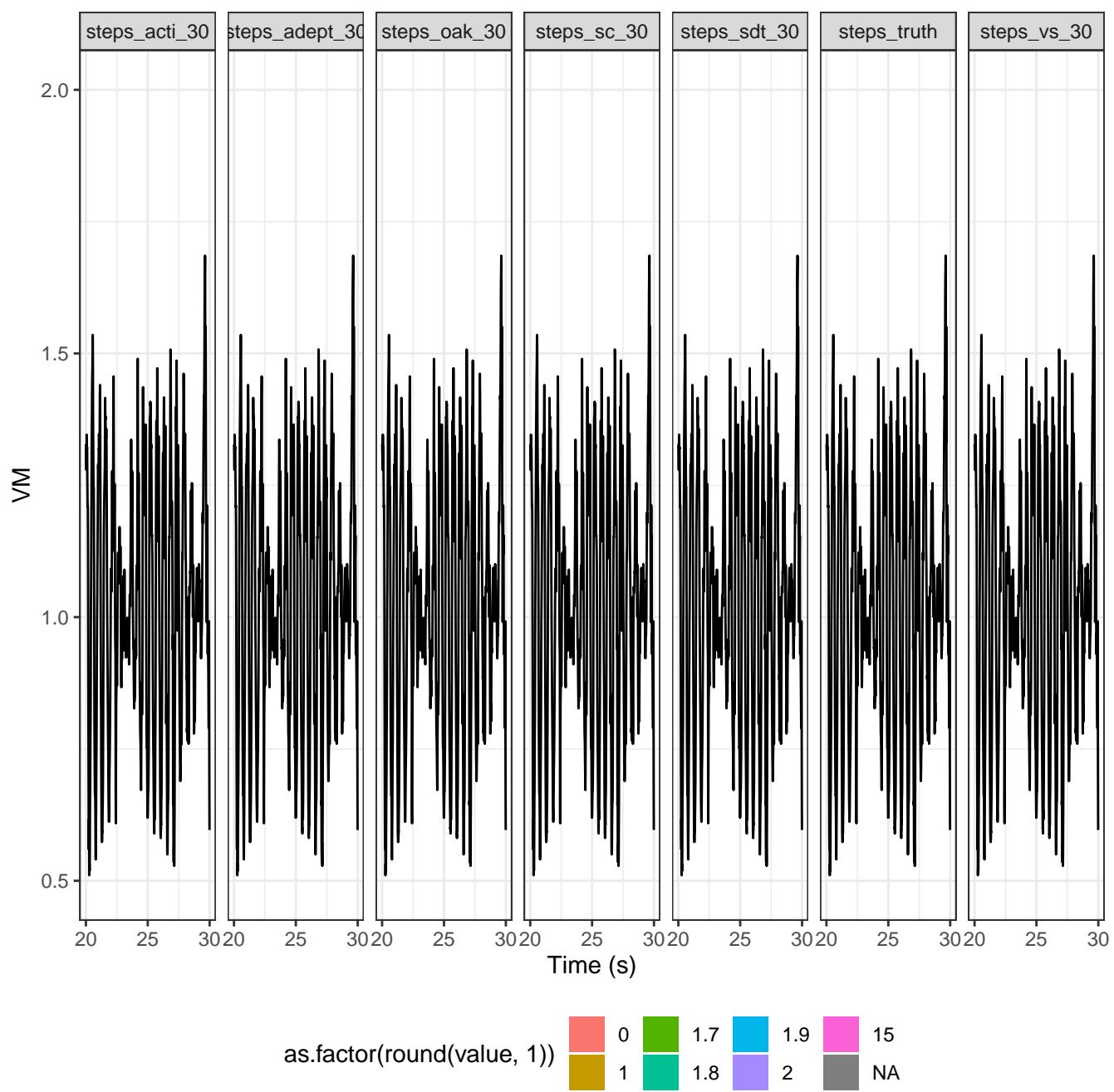
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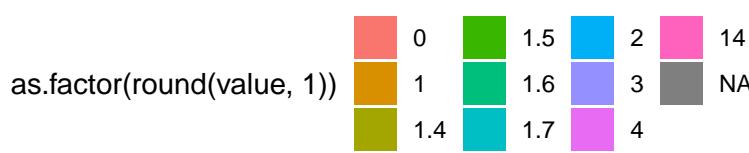
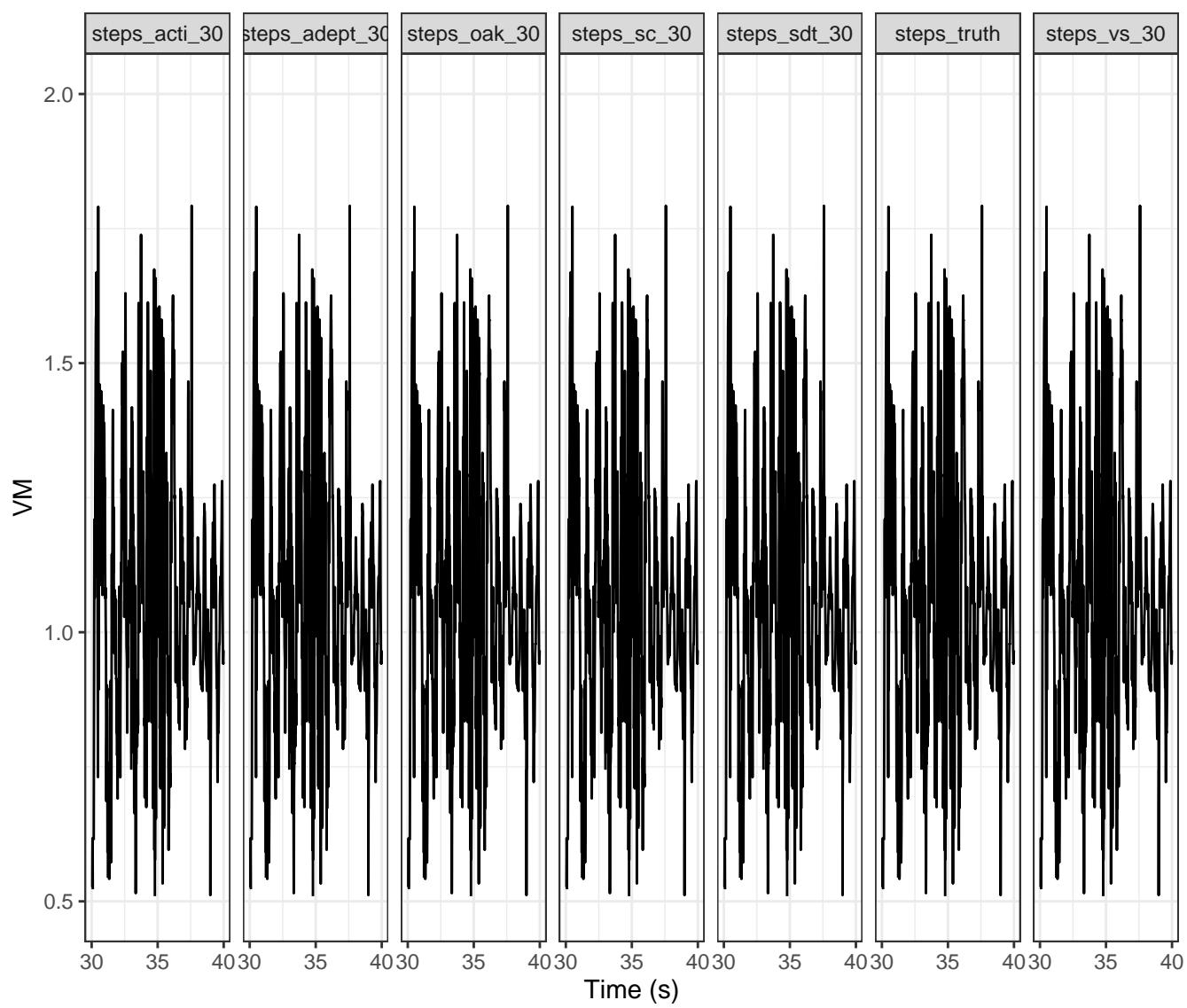
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1	1.9	NA

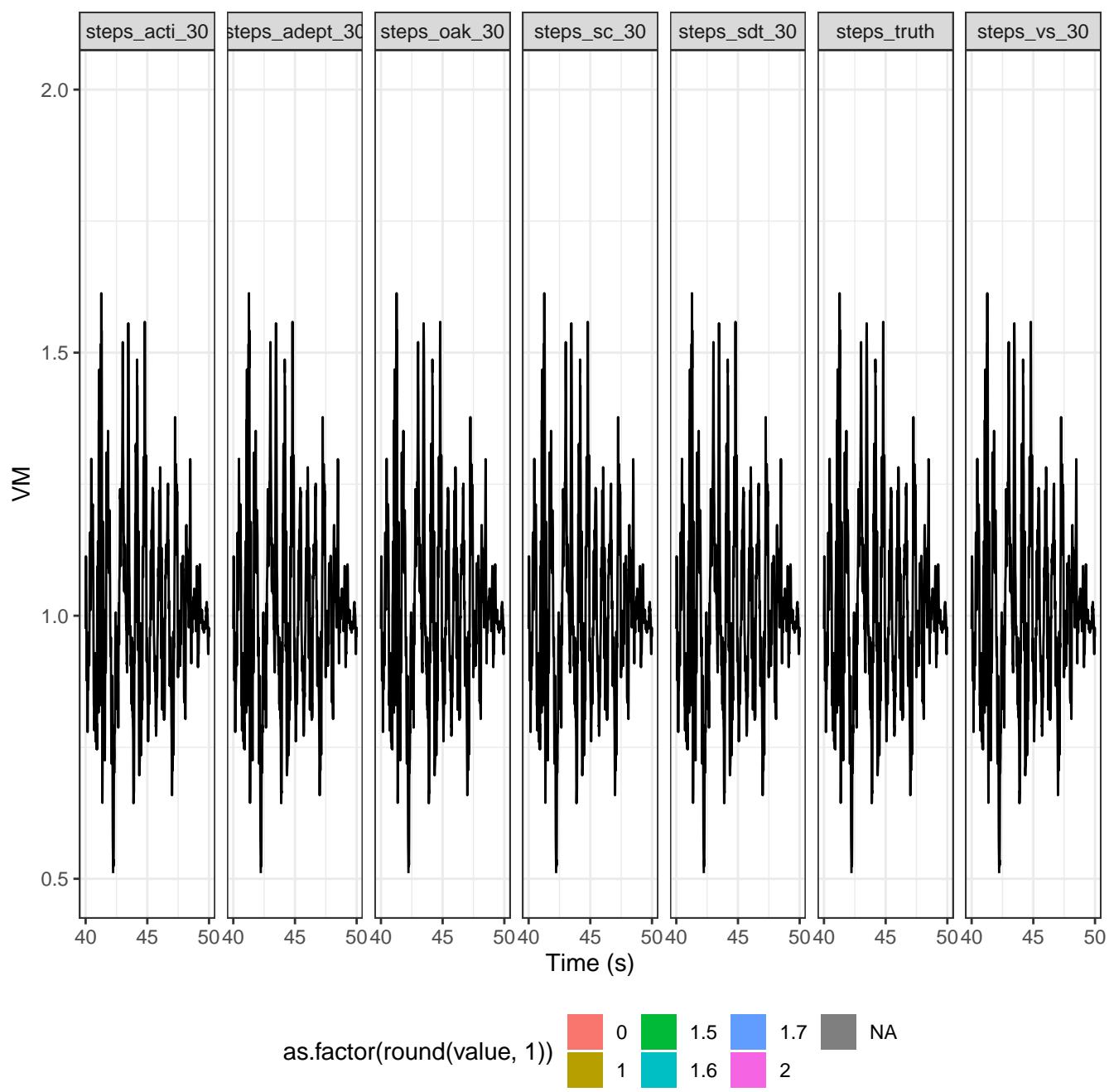


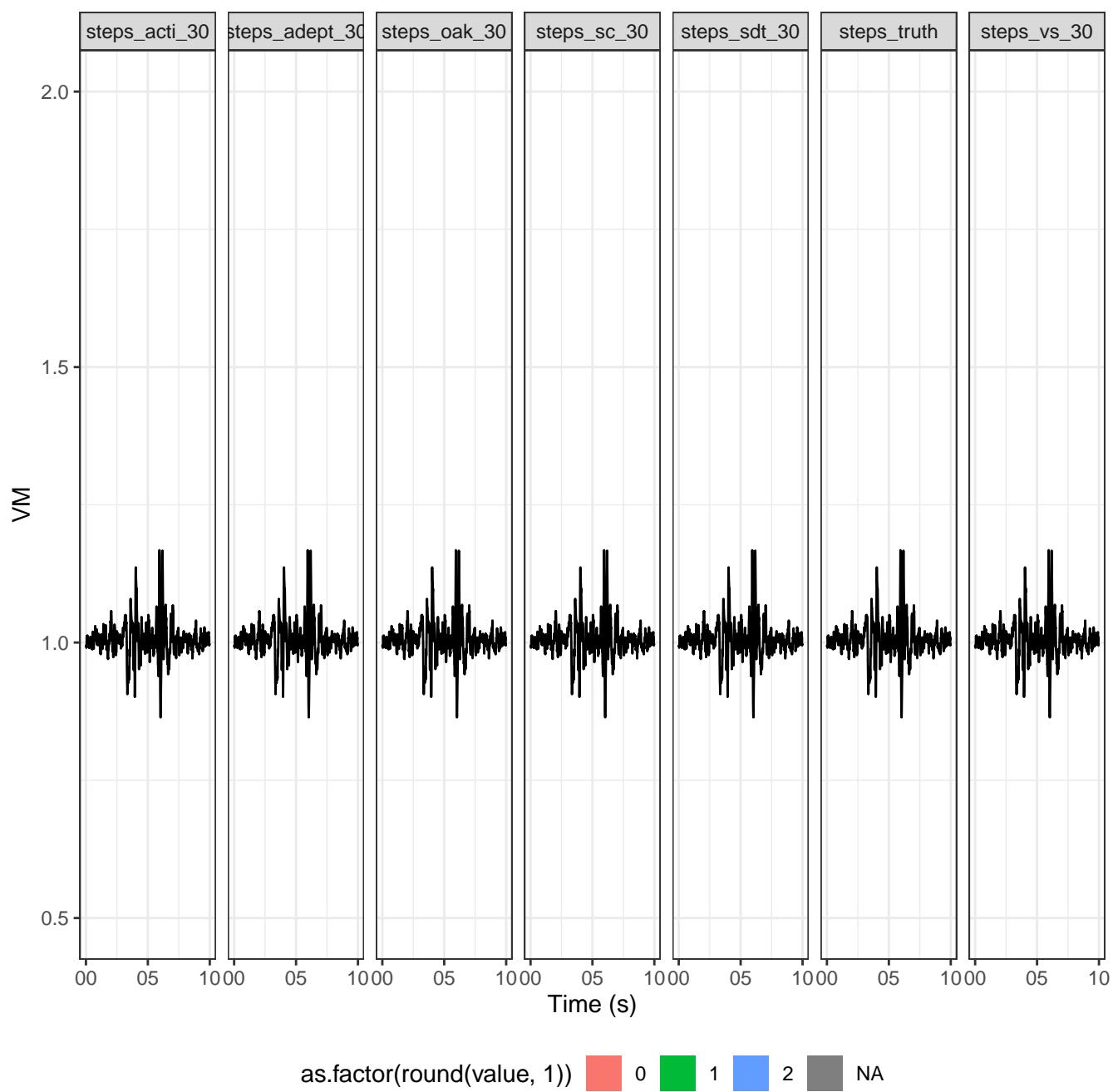


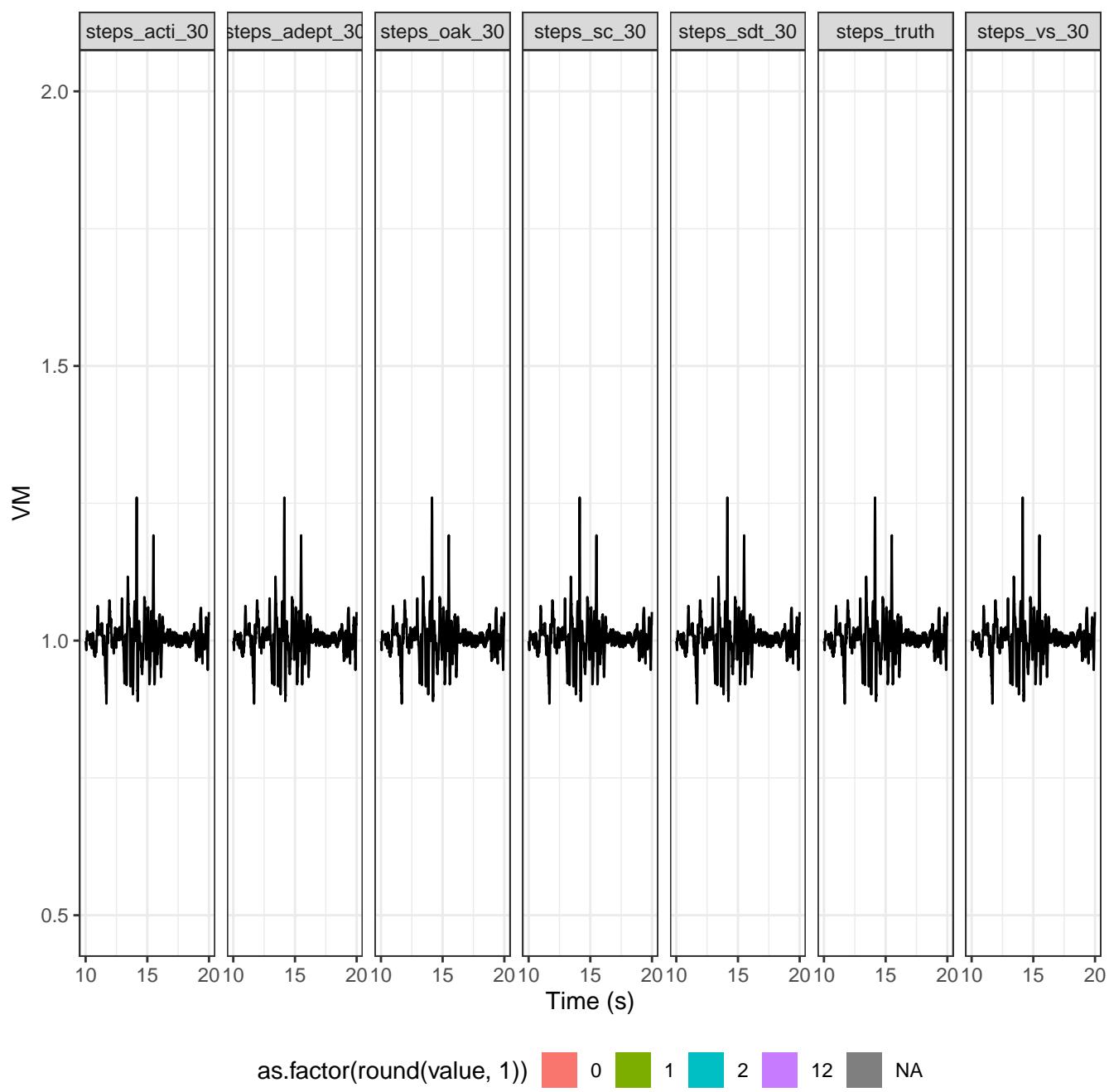


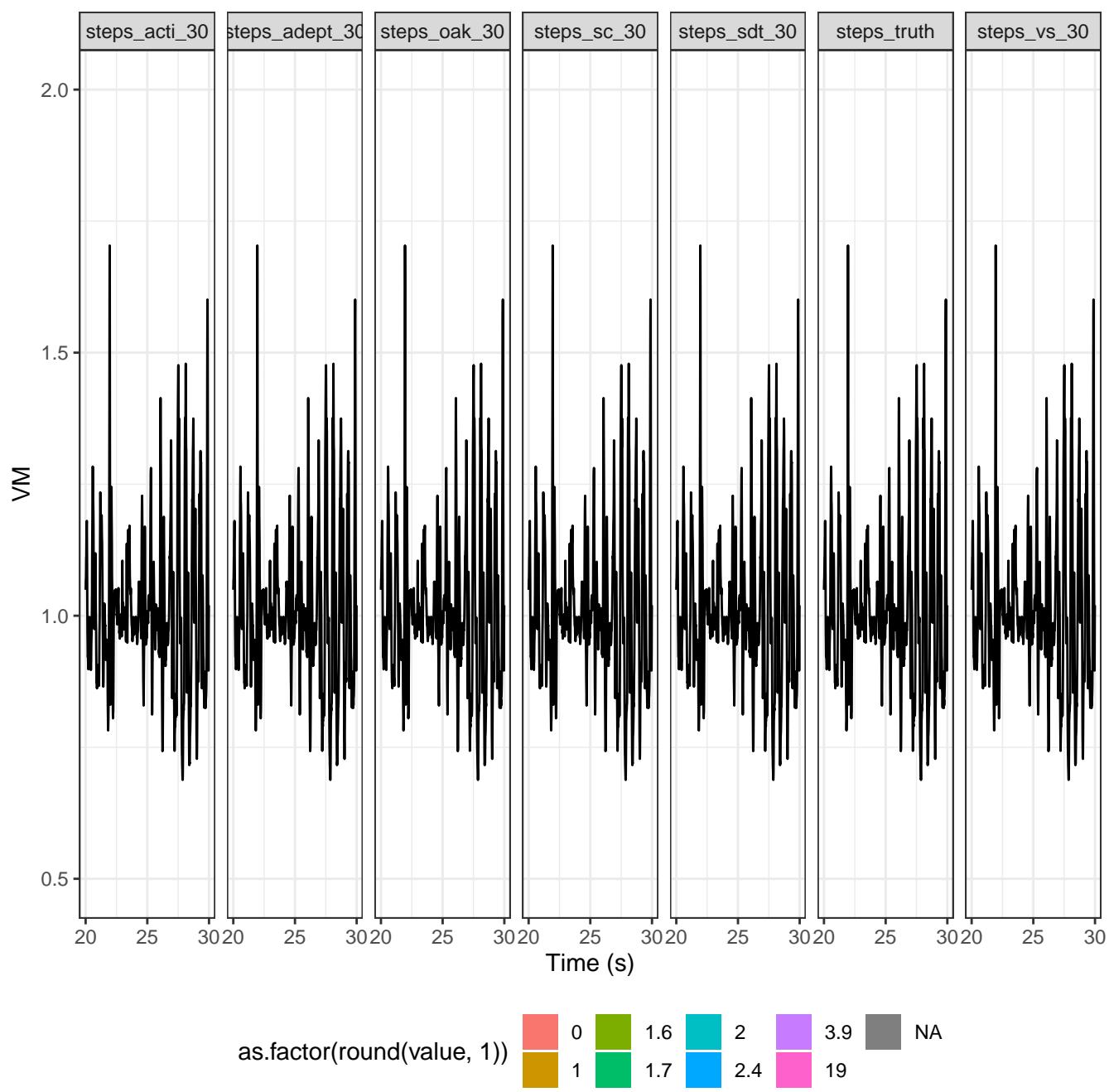


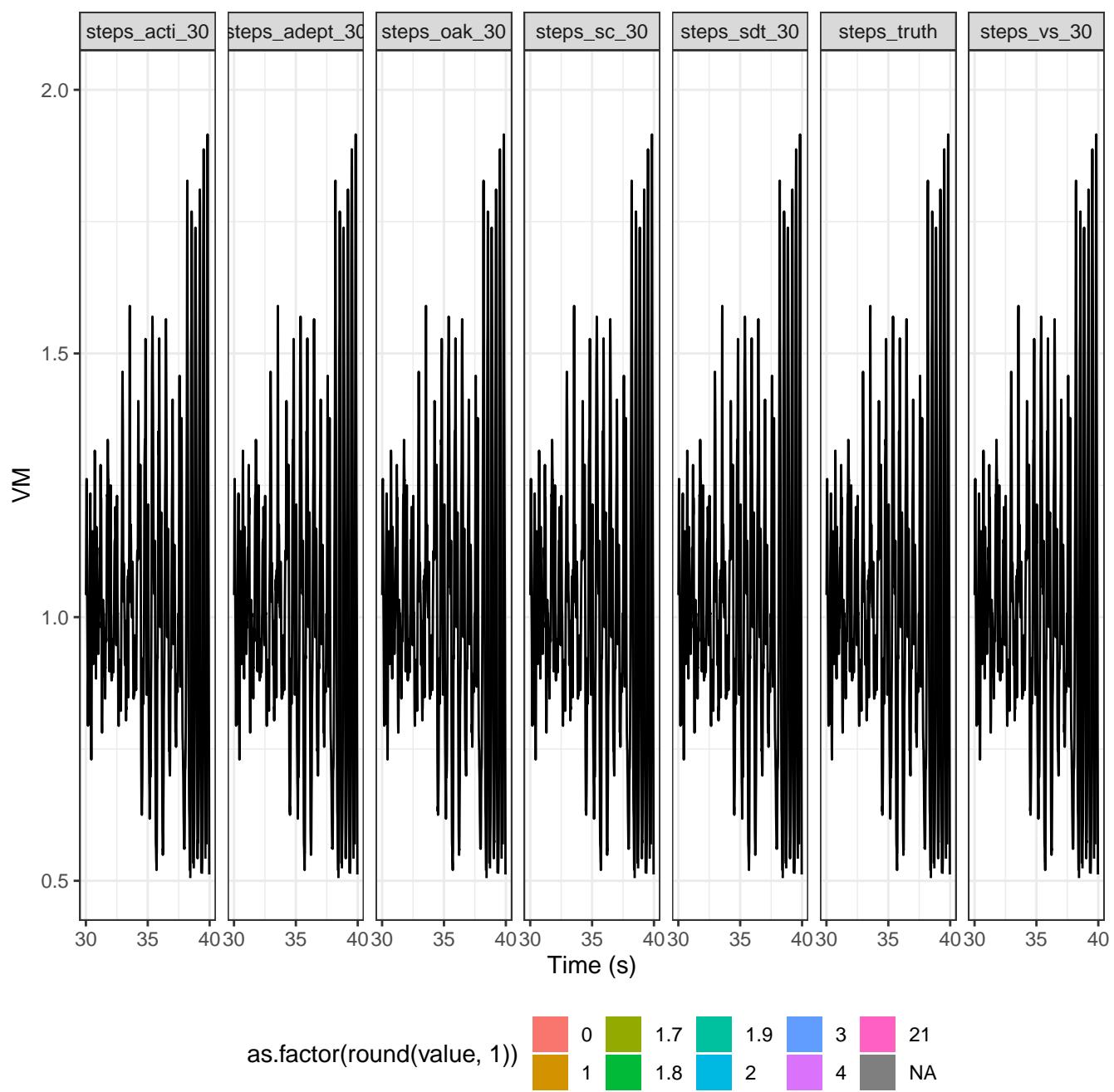


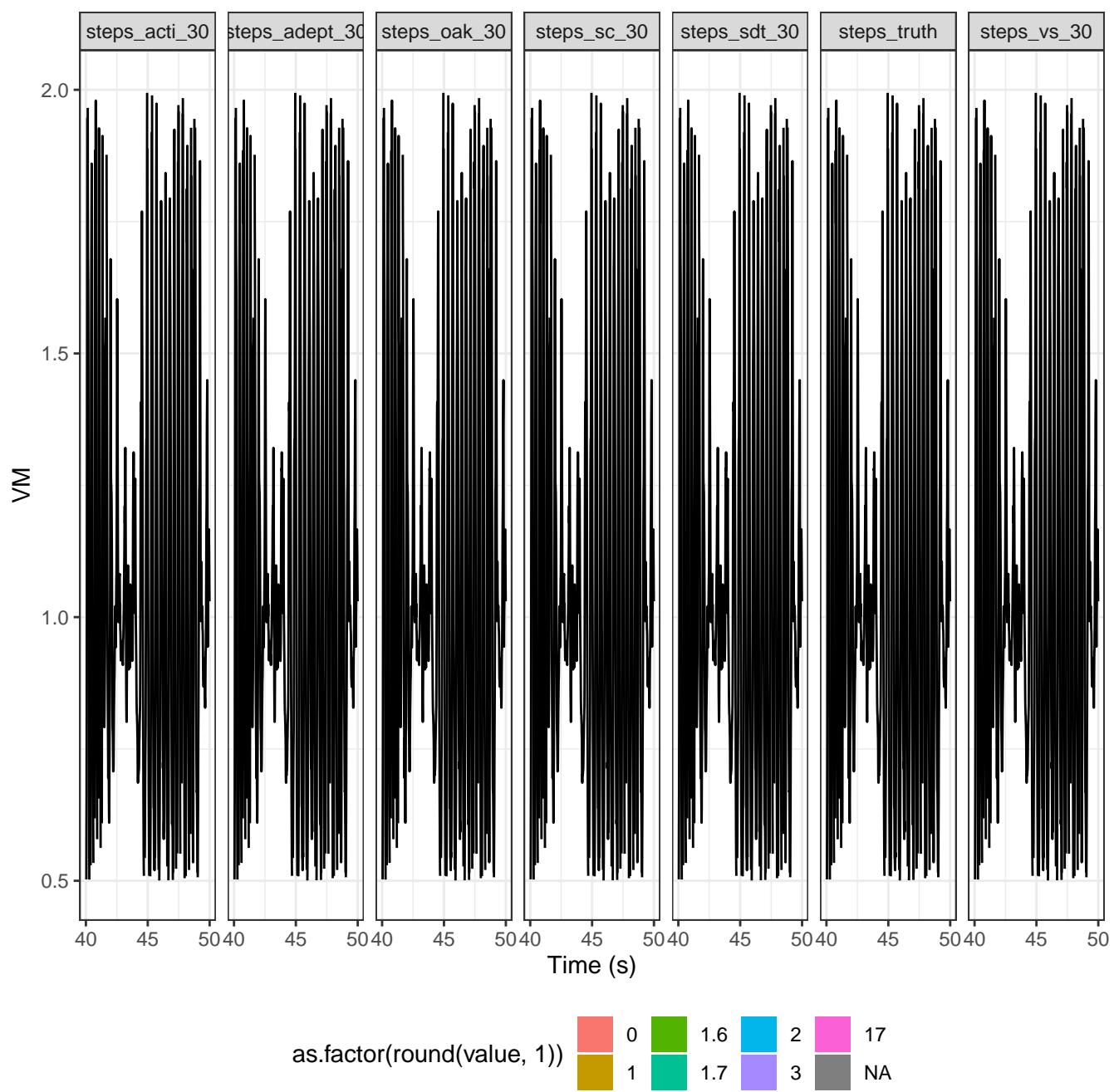


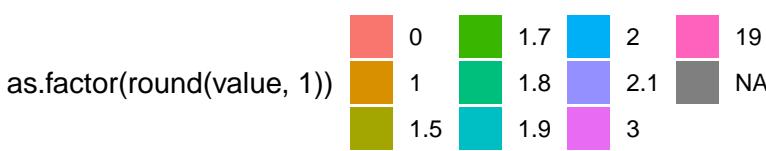
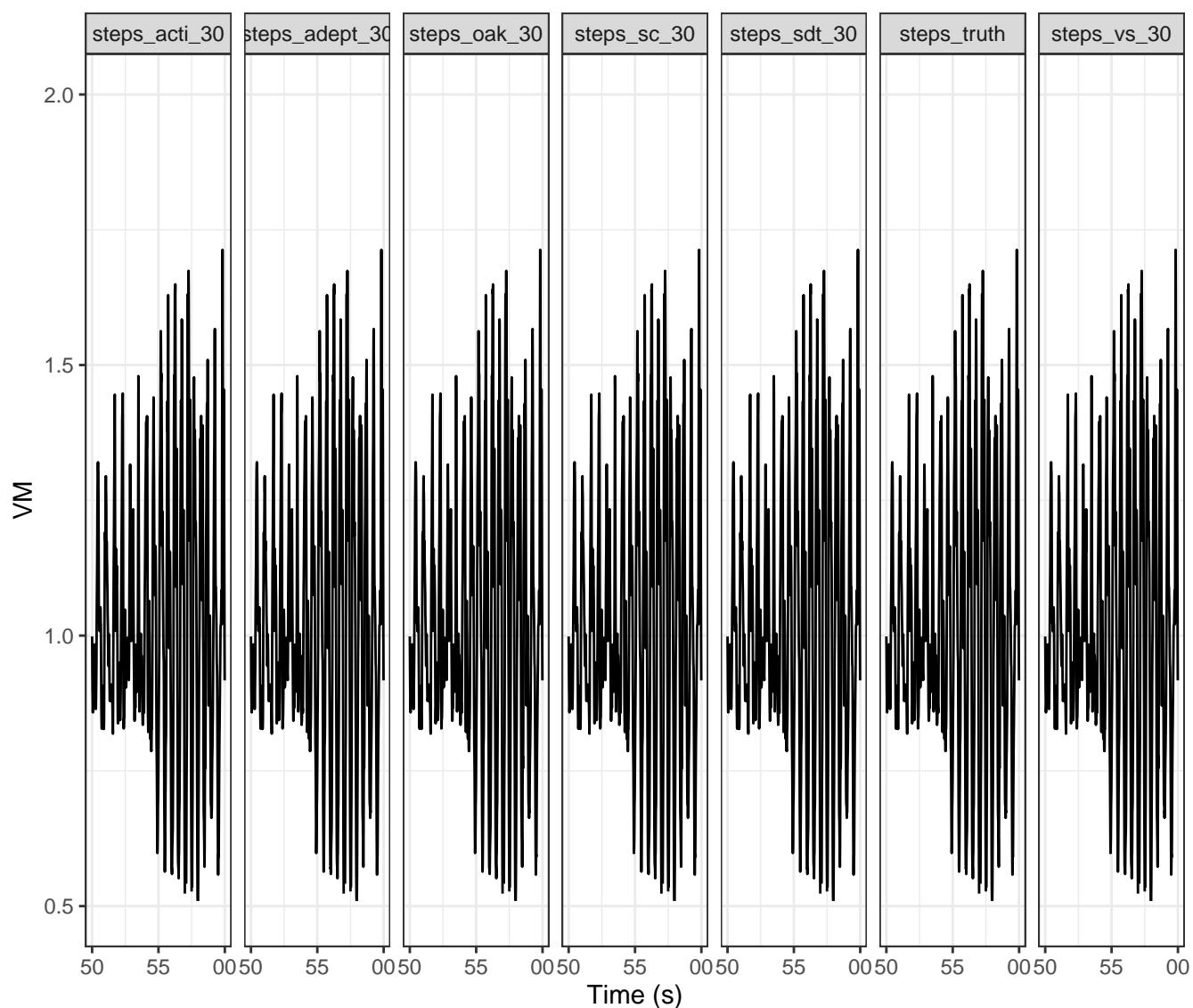


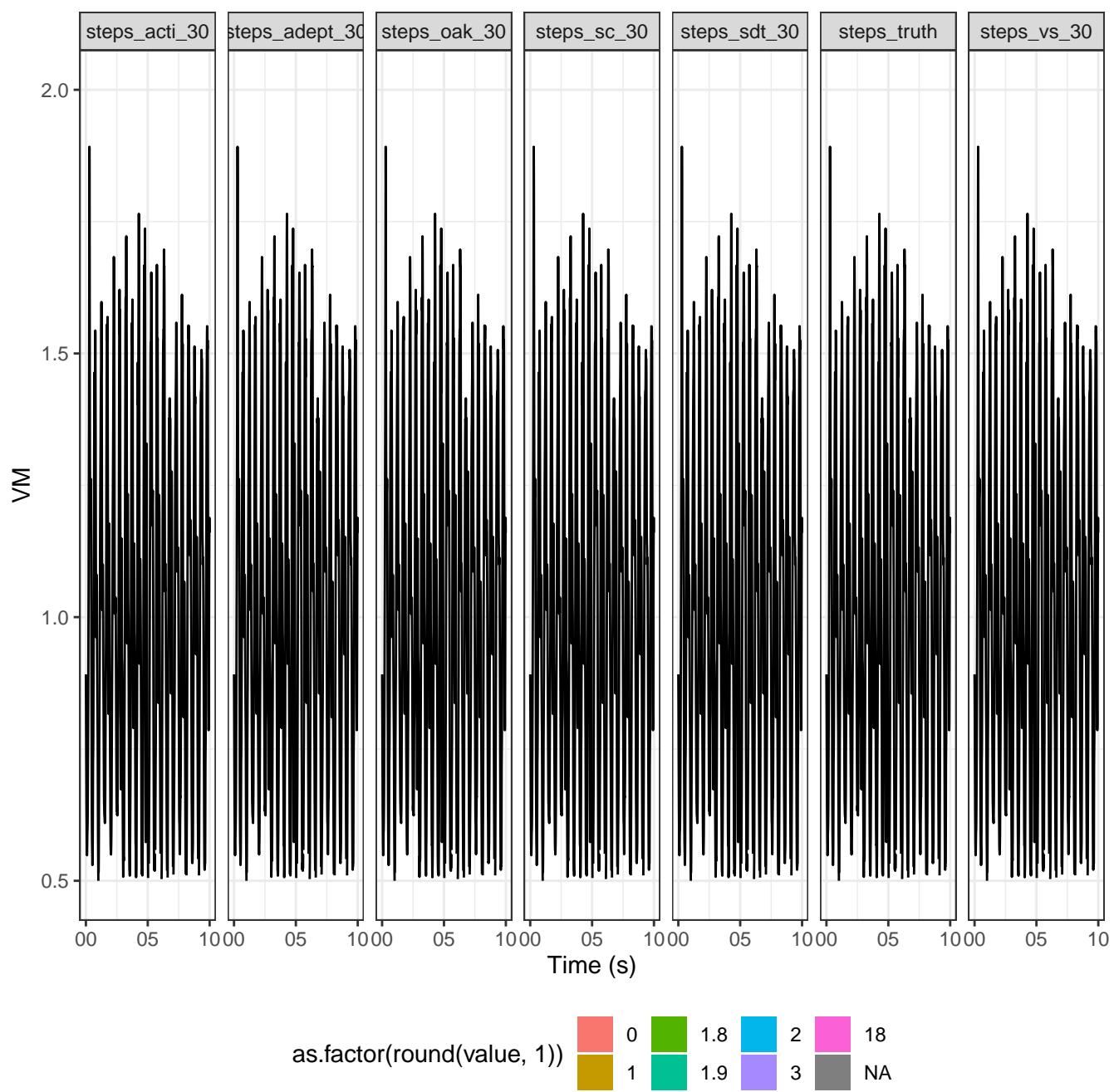


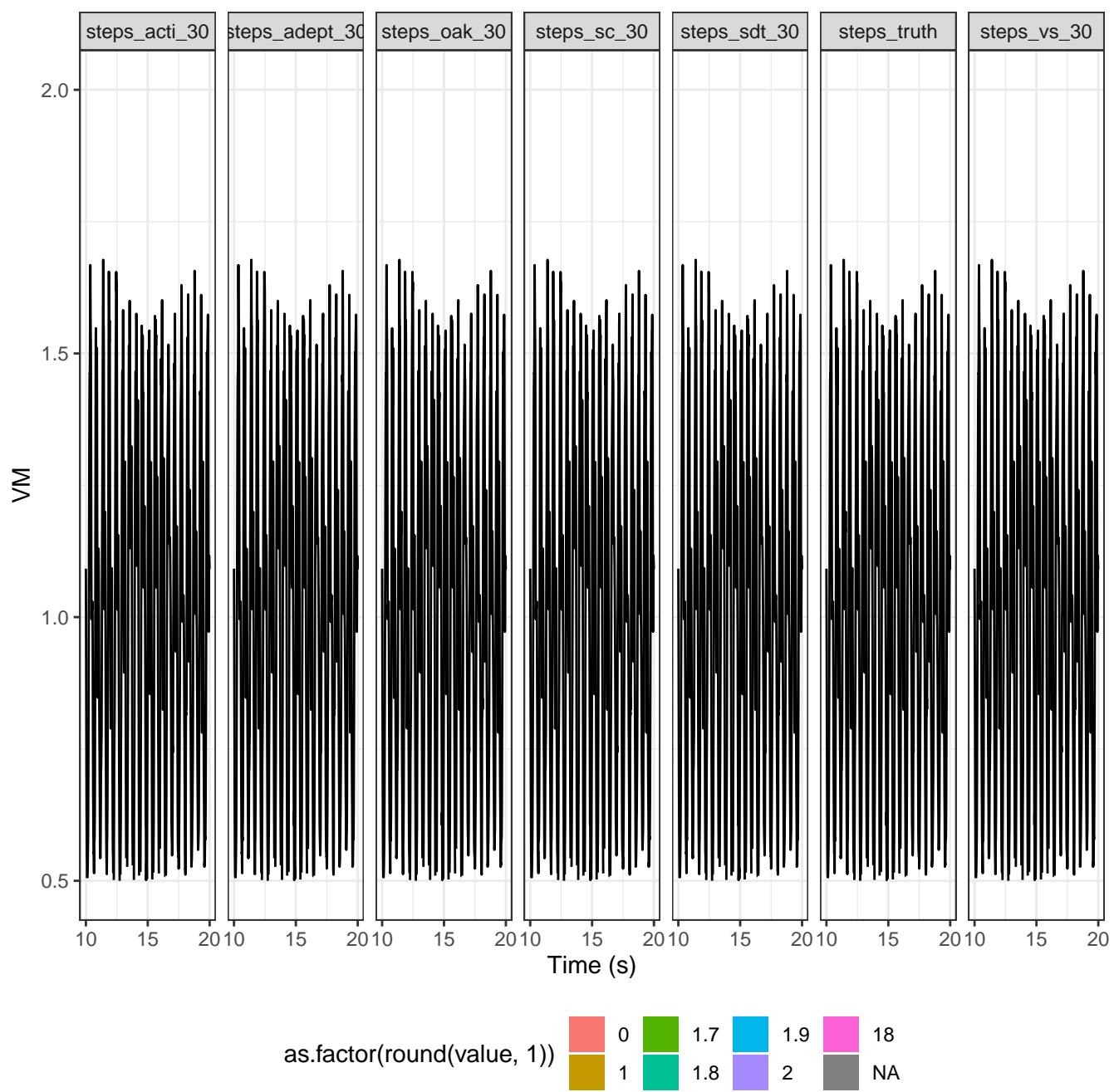


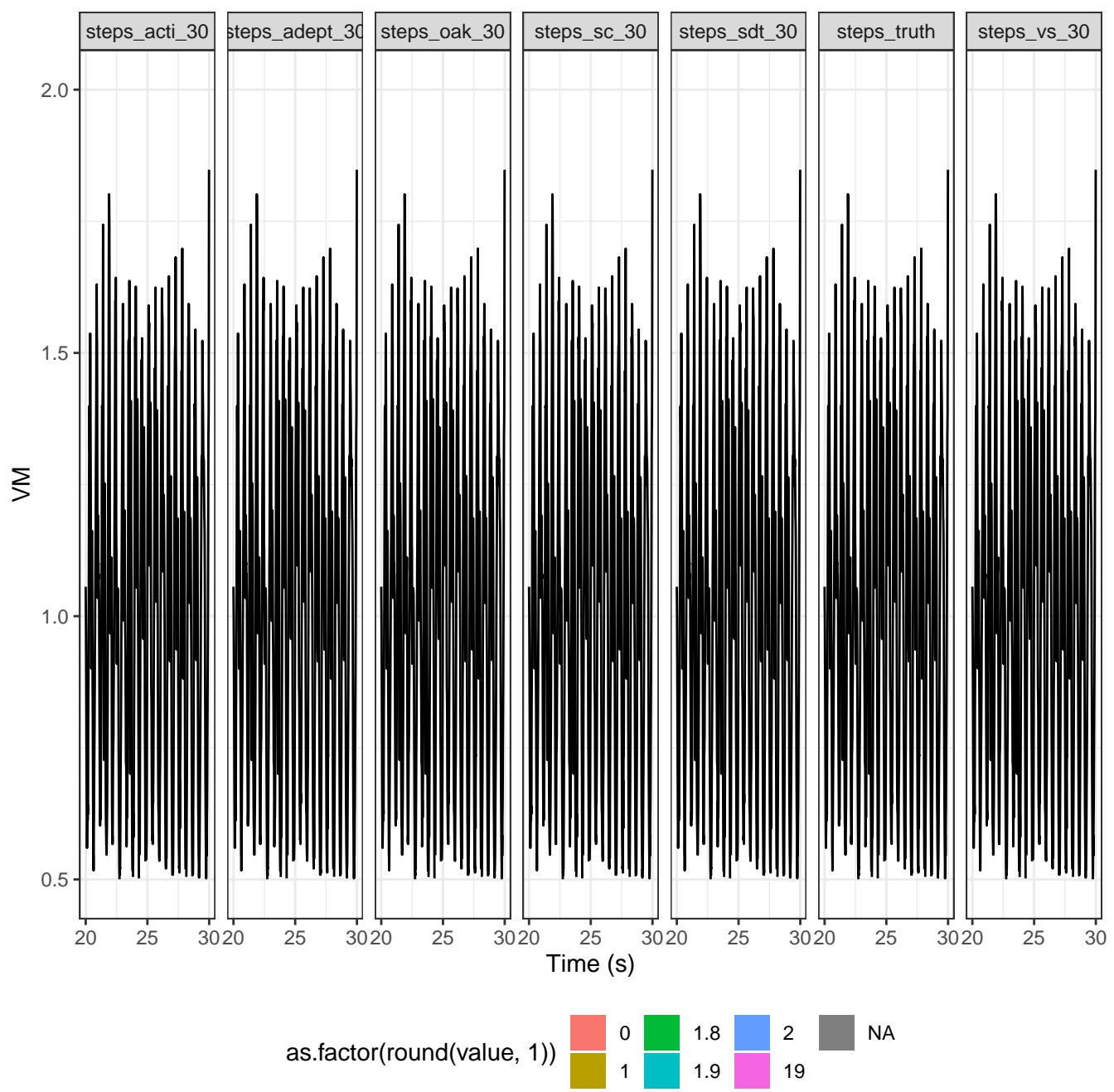


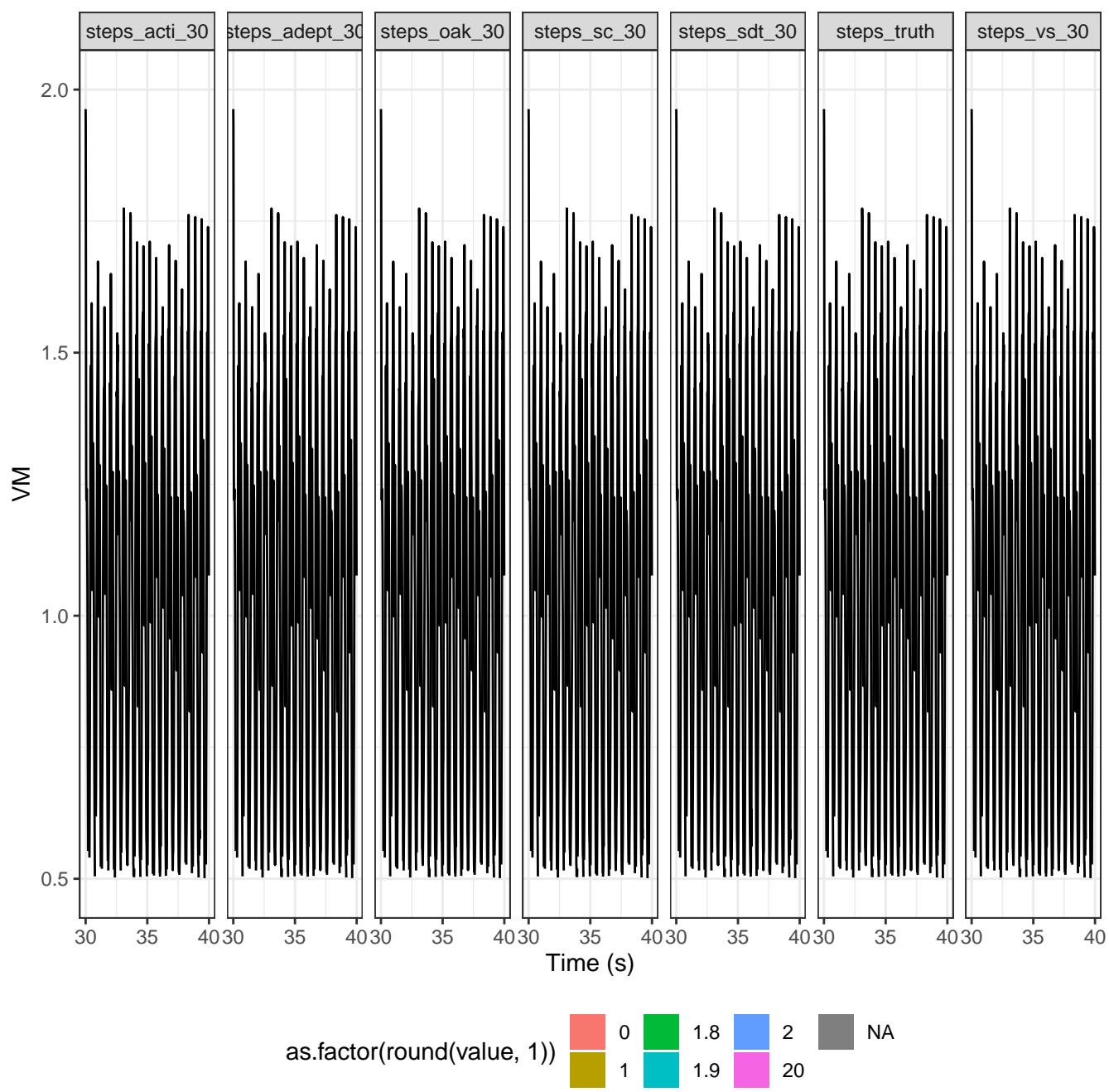


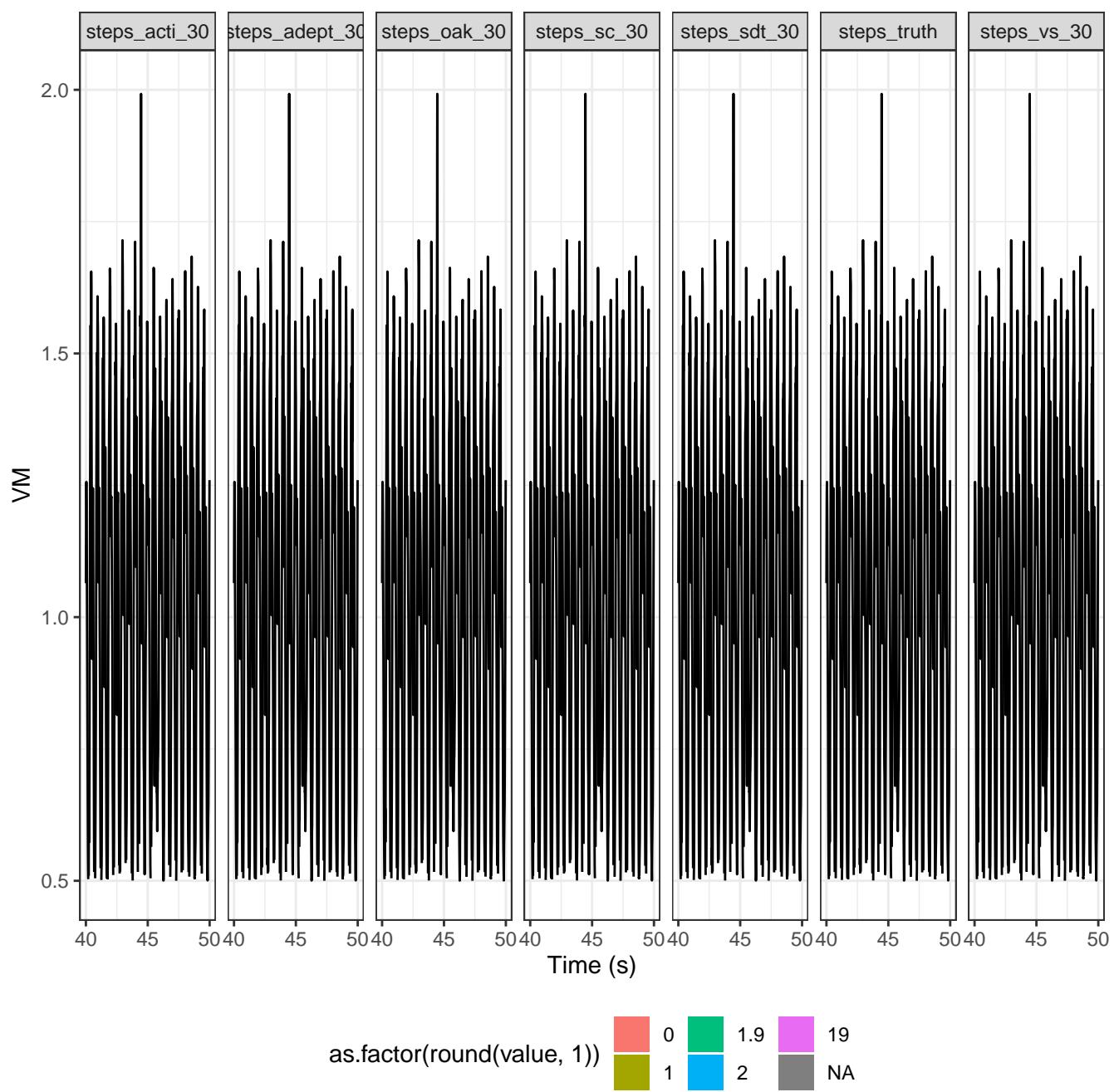


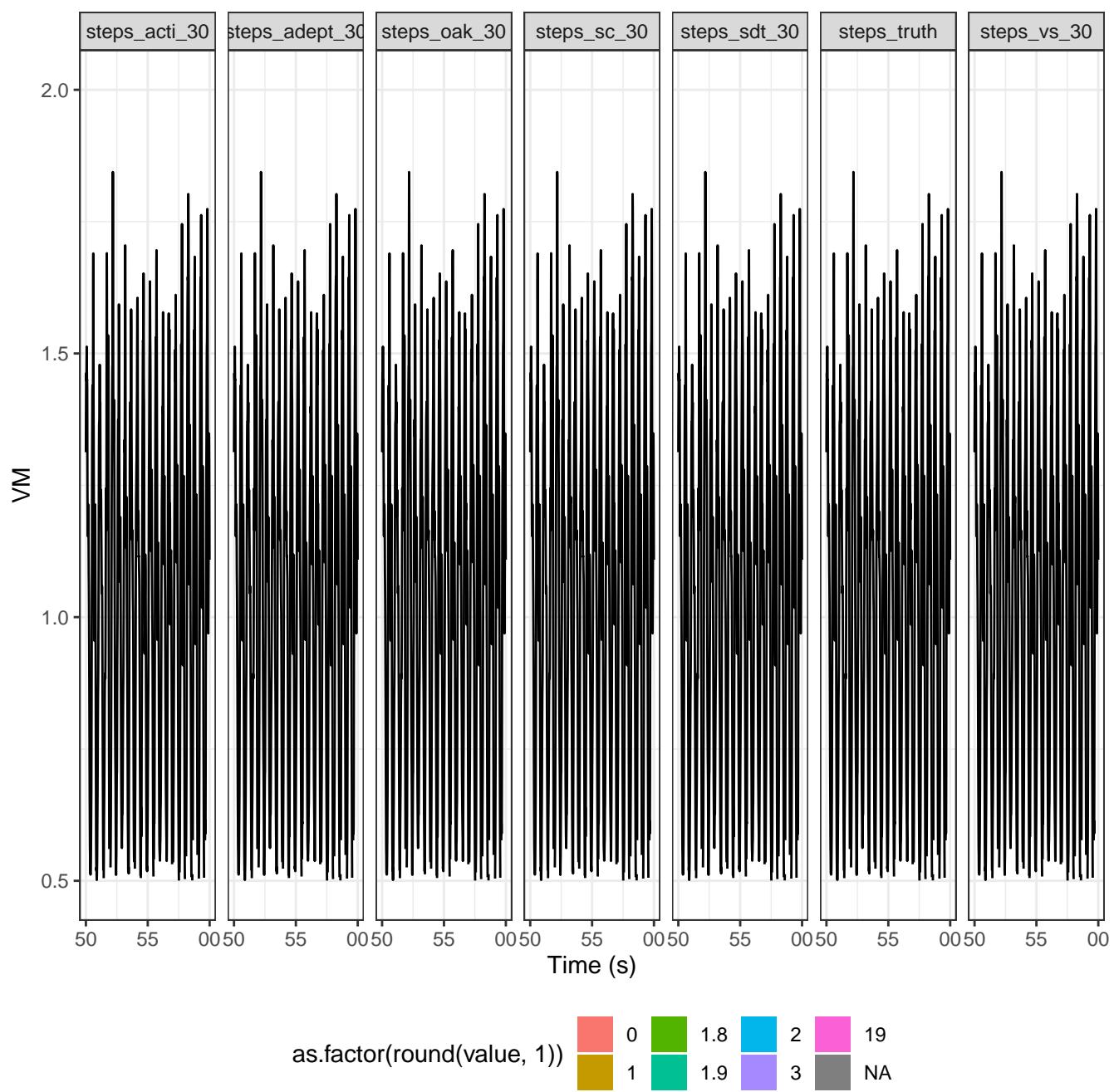


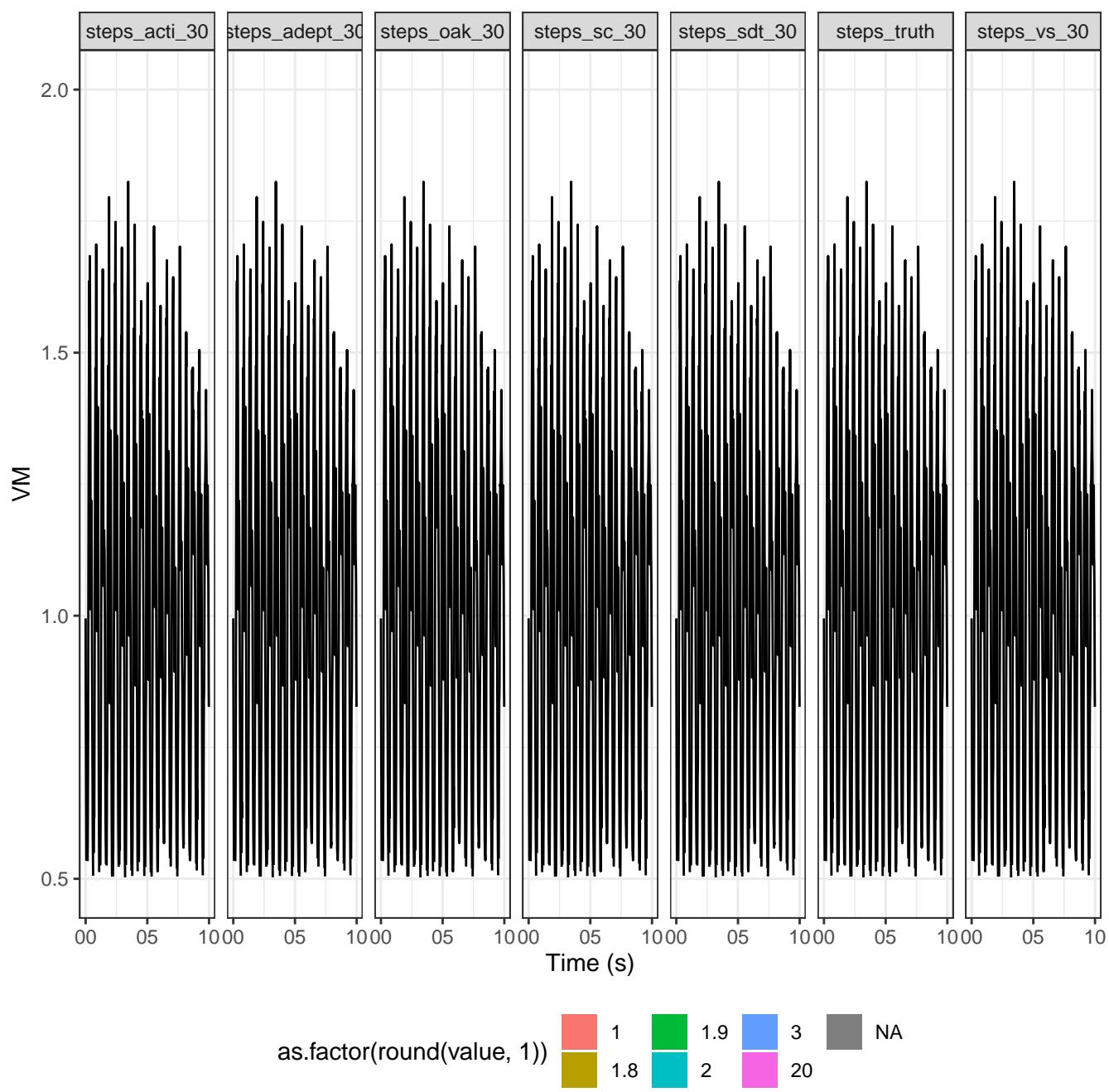


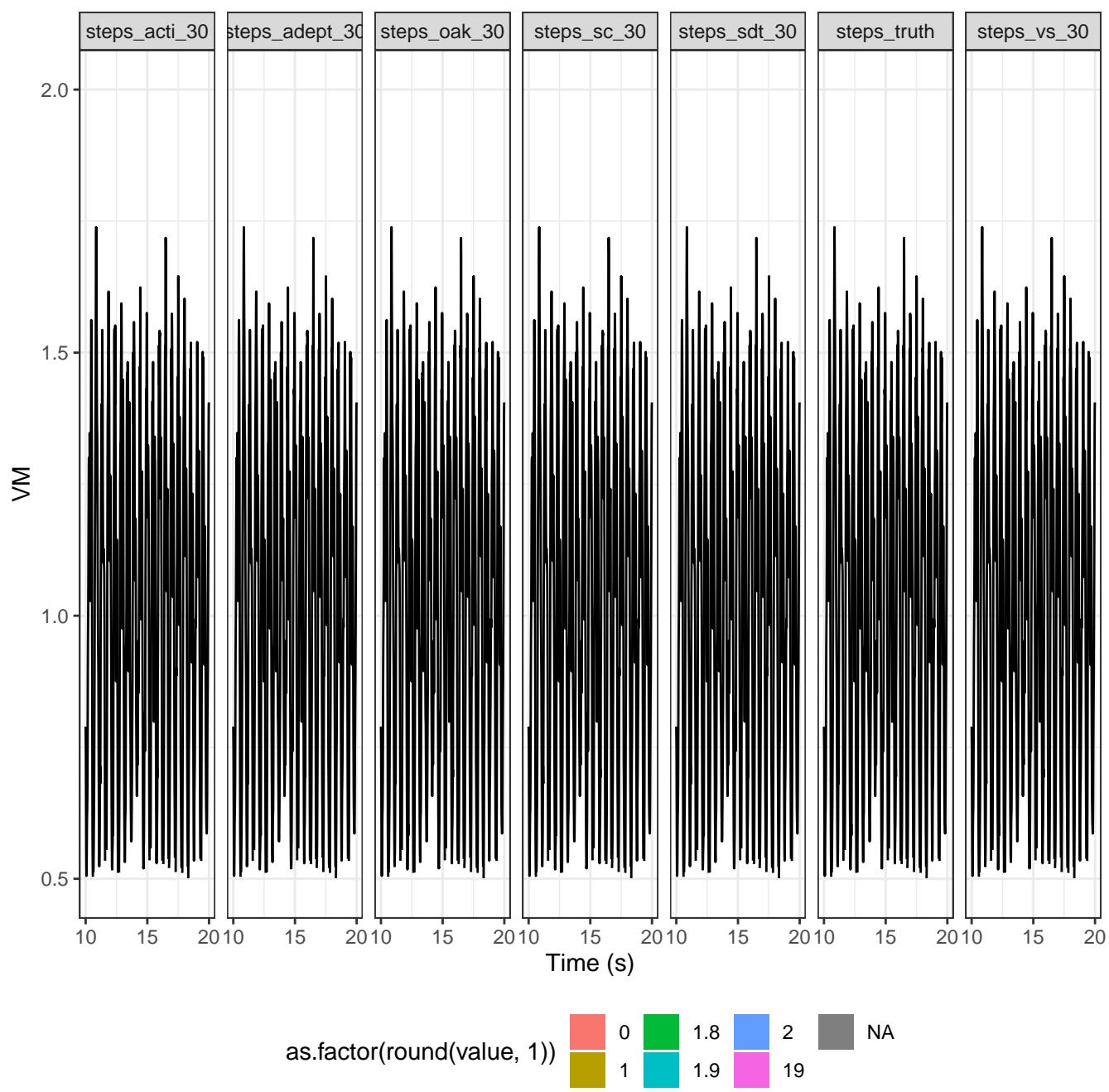


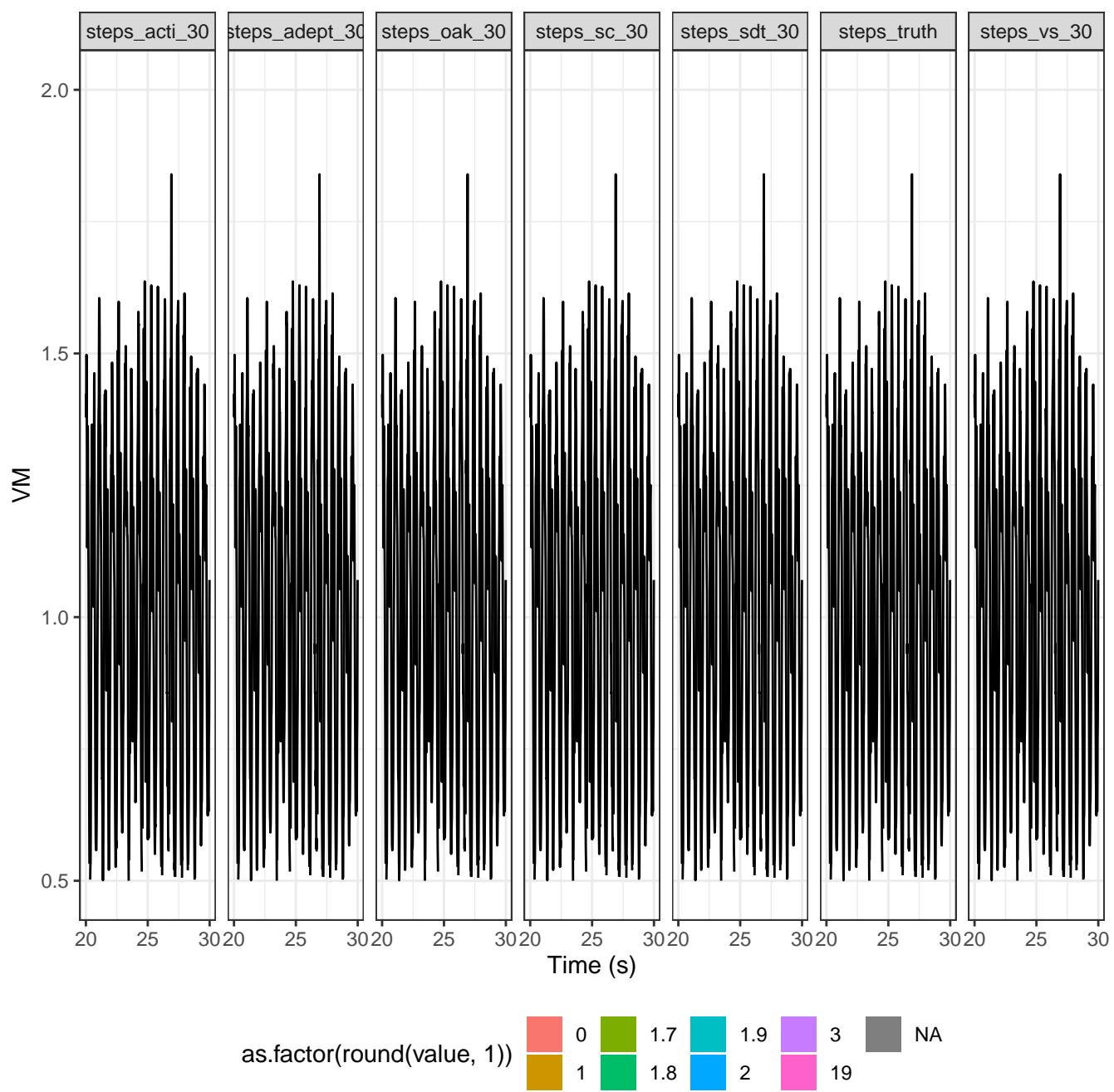


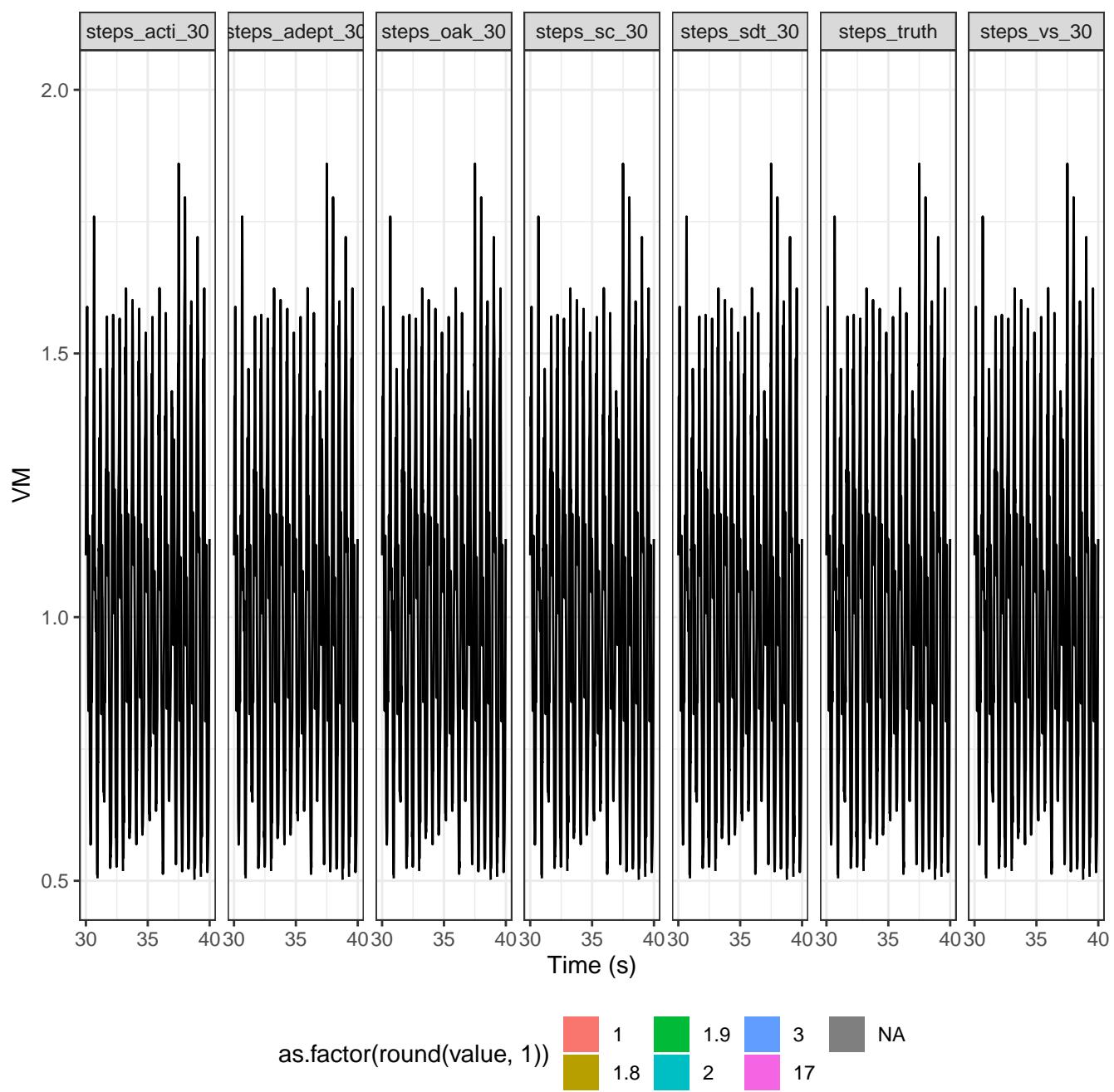


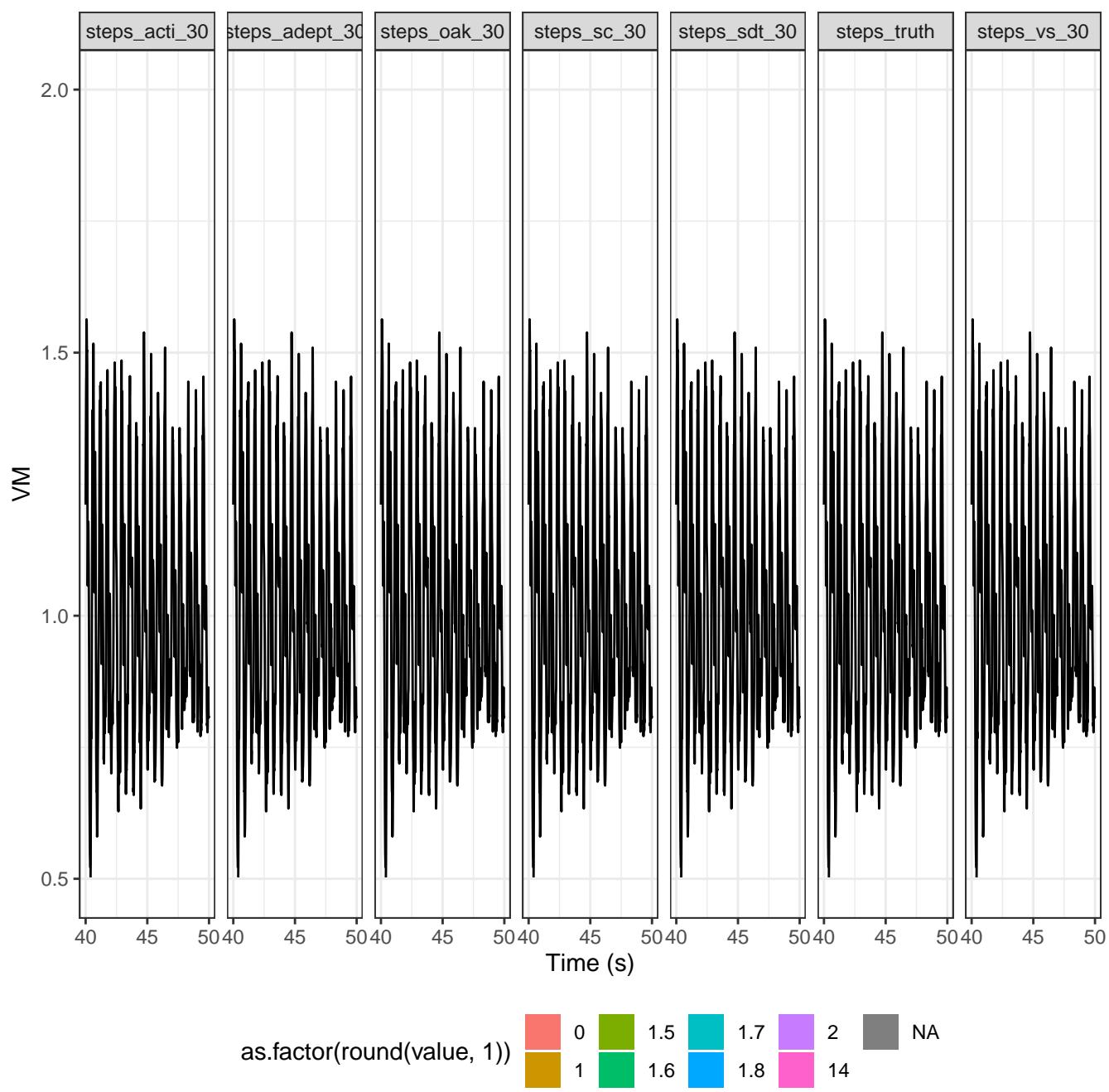


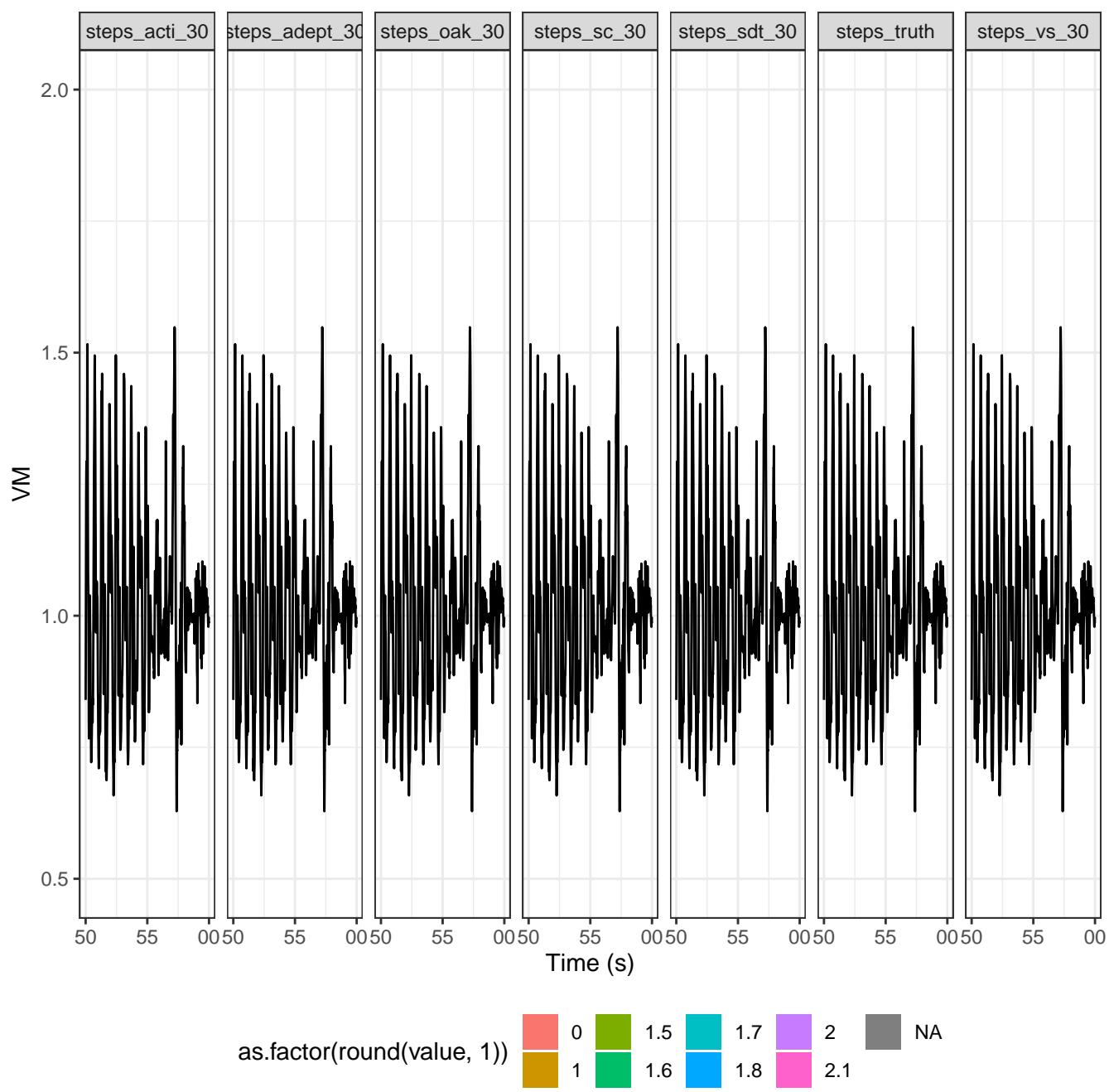


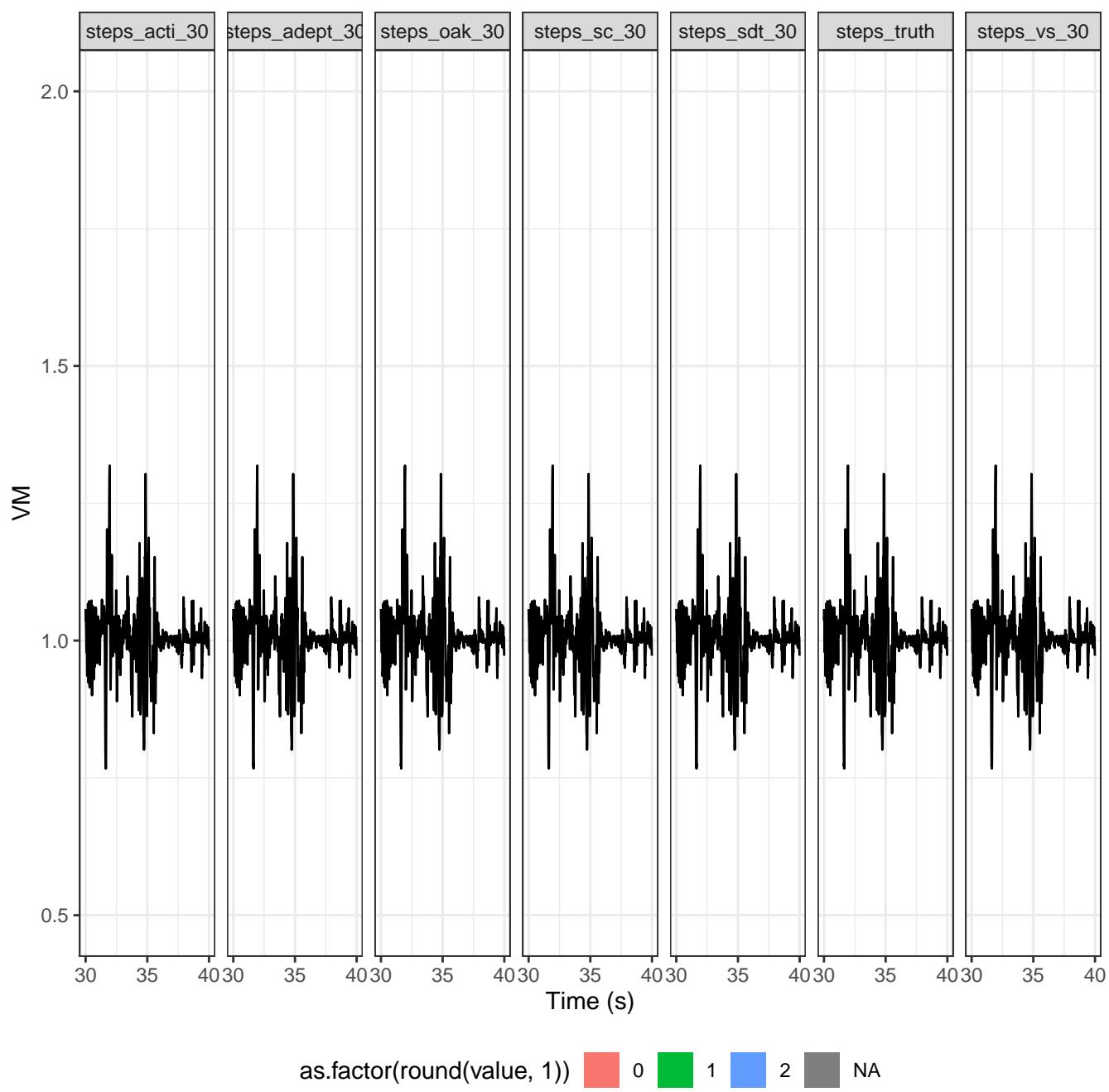


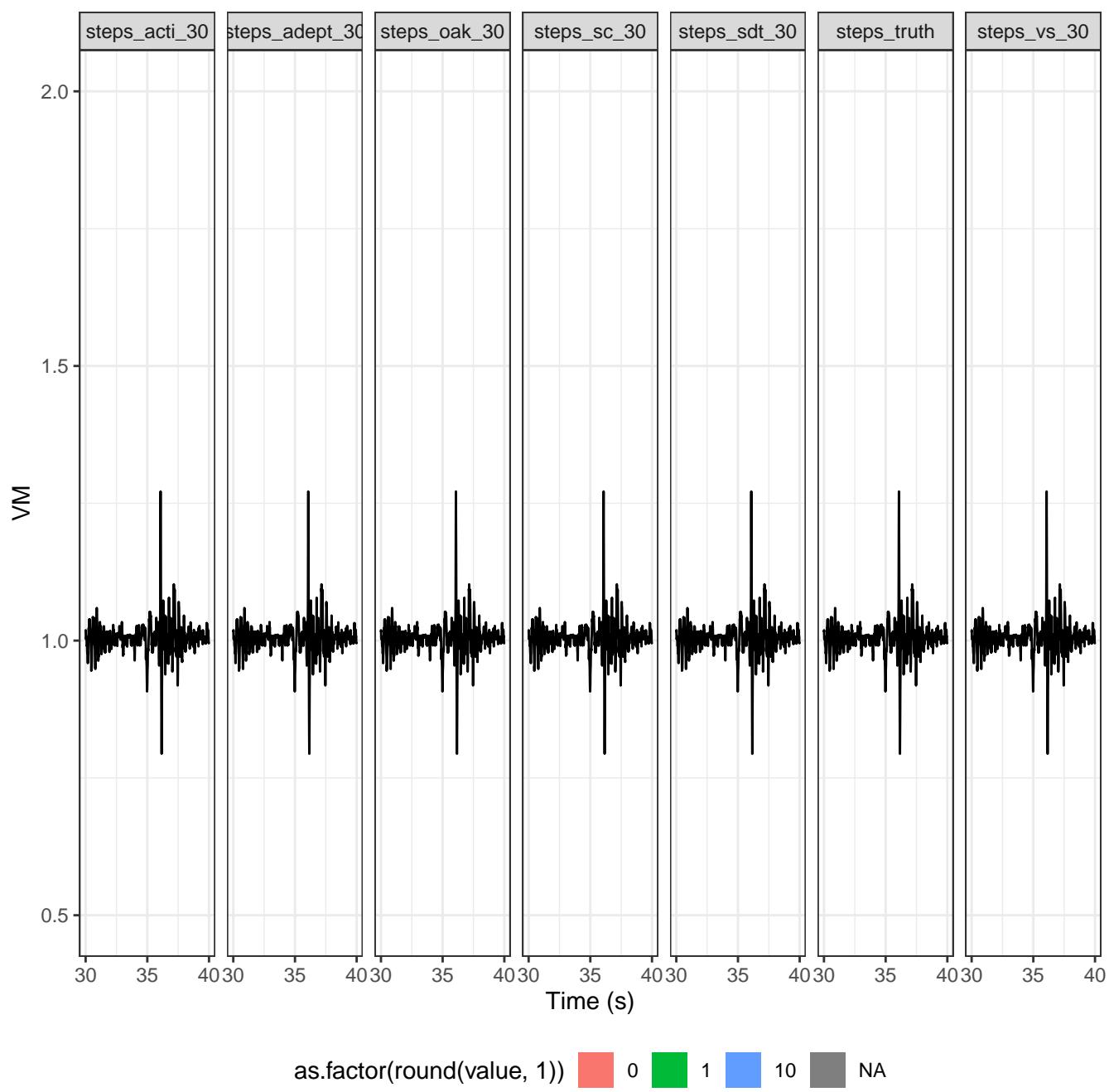


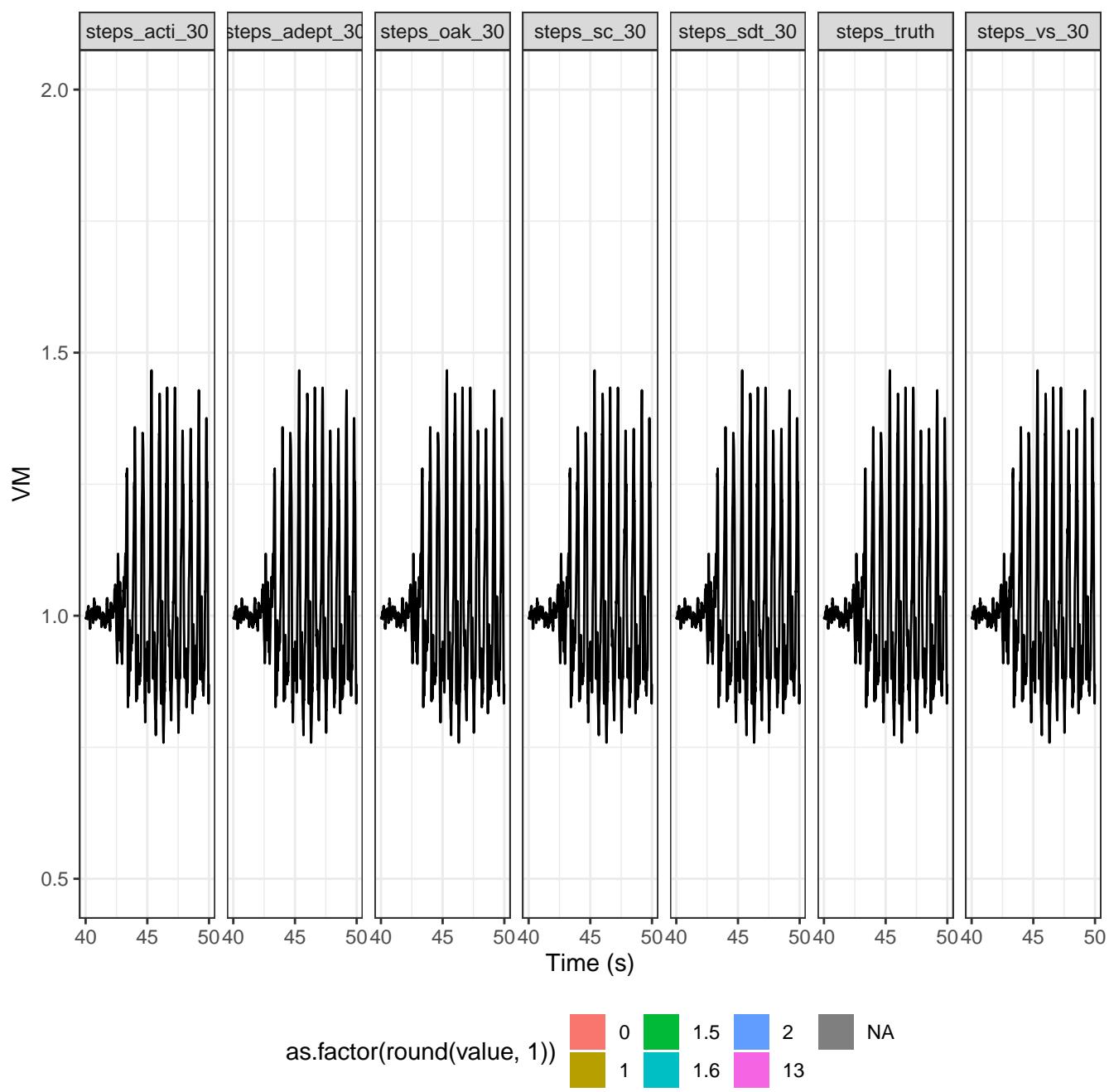


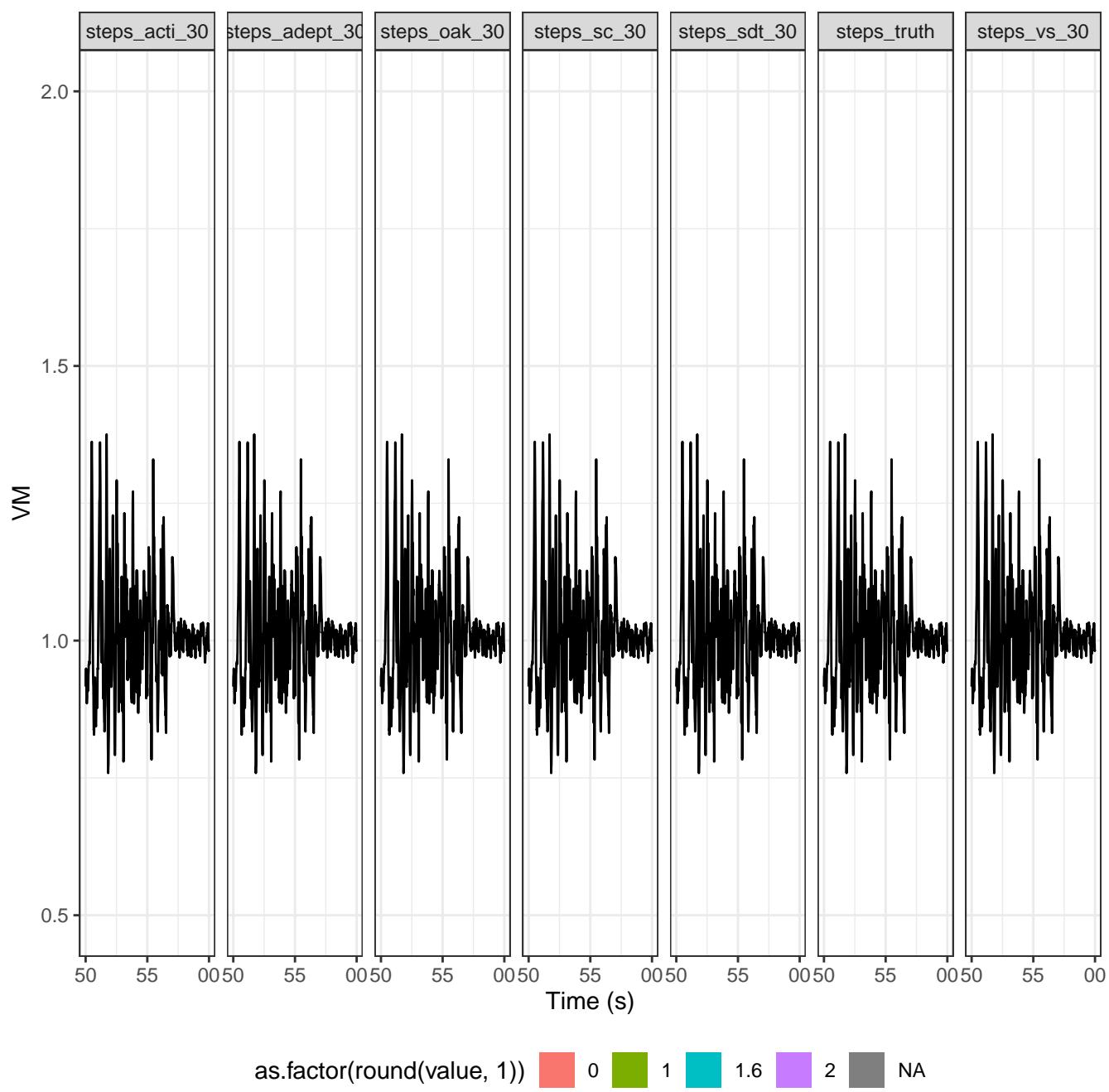


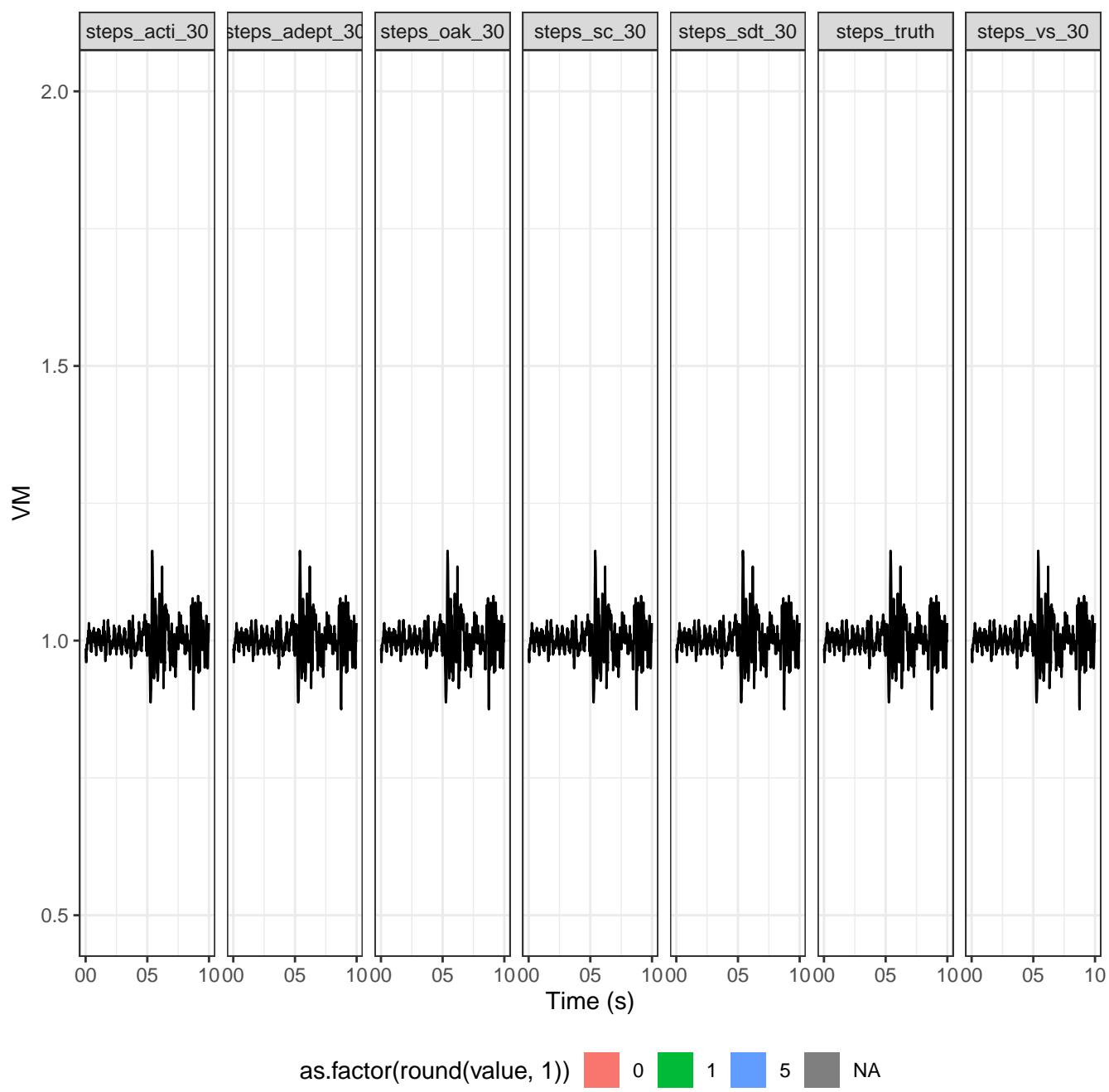


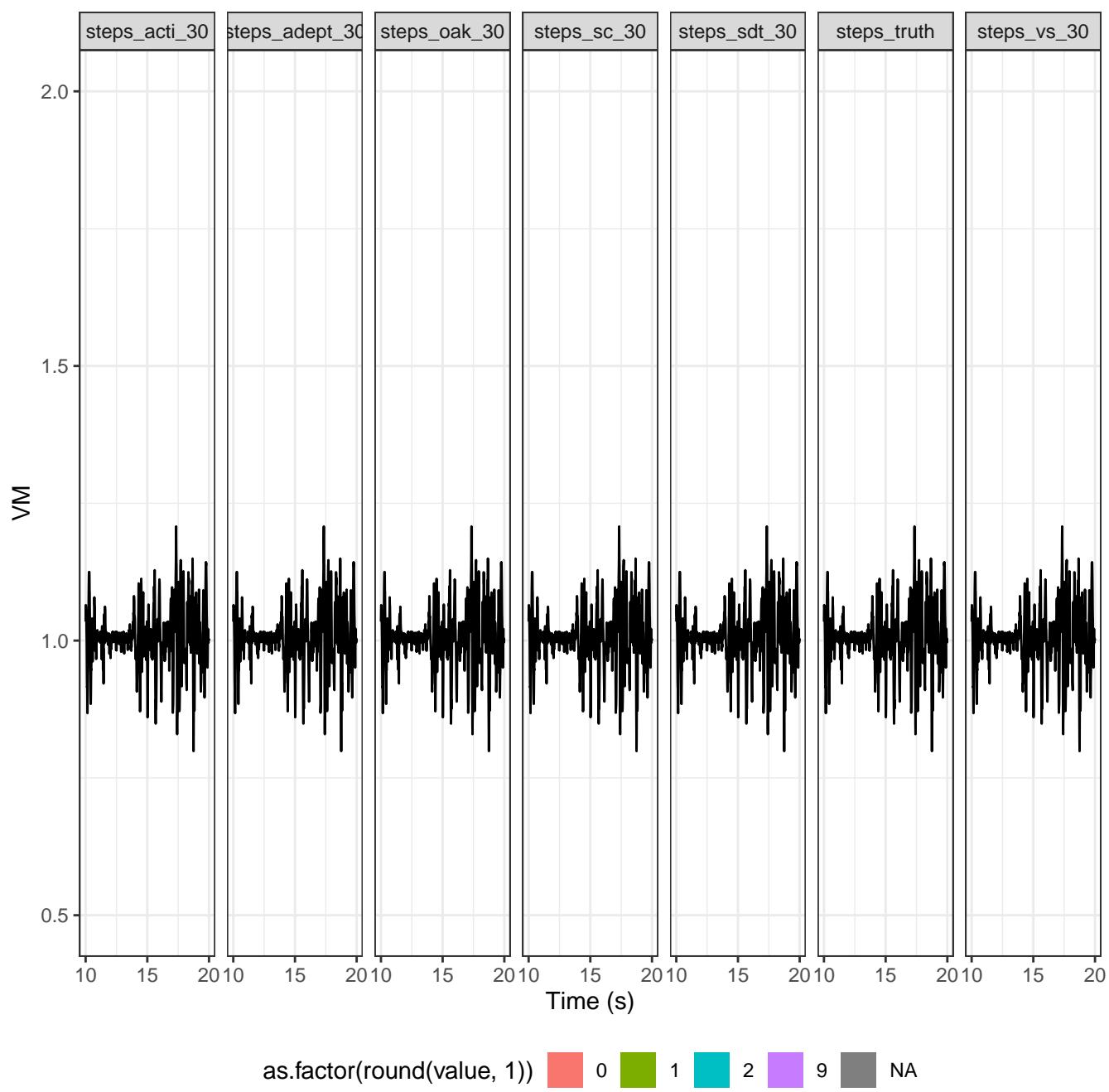


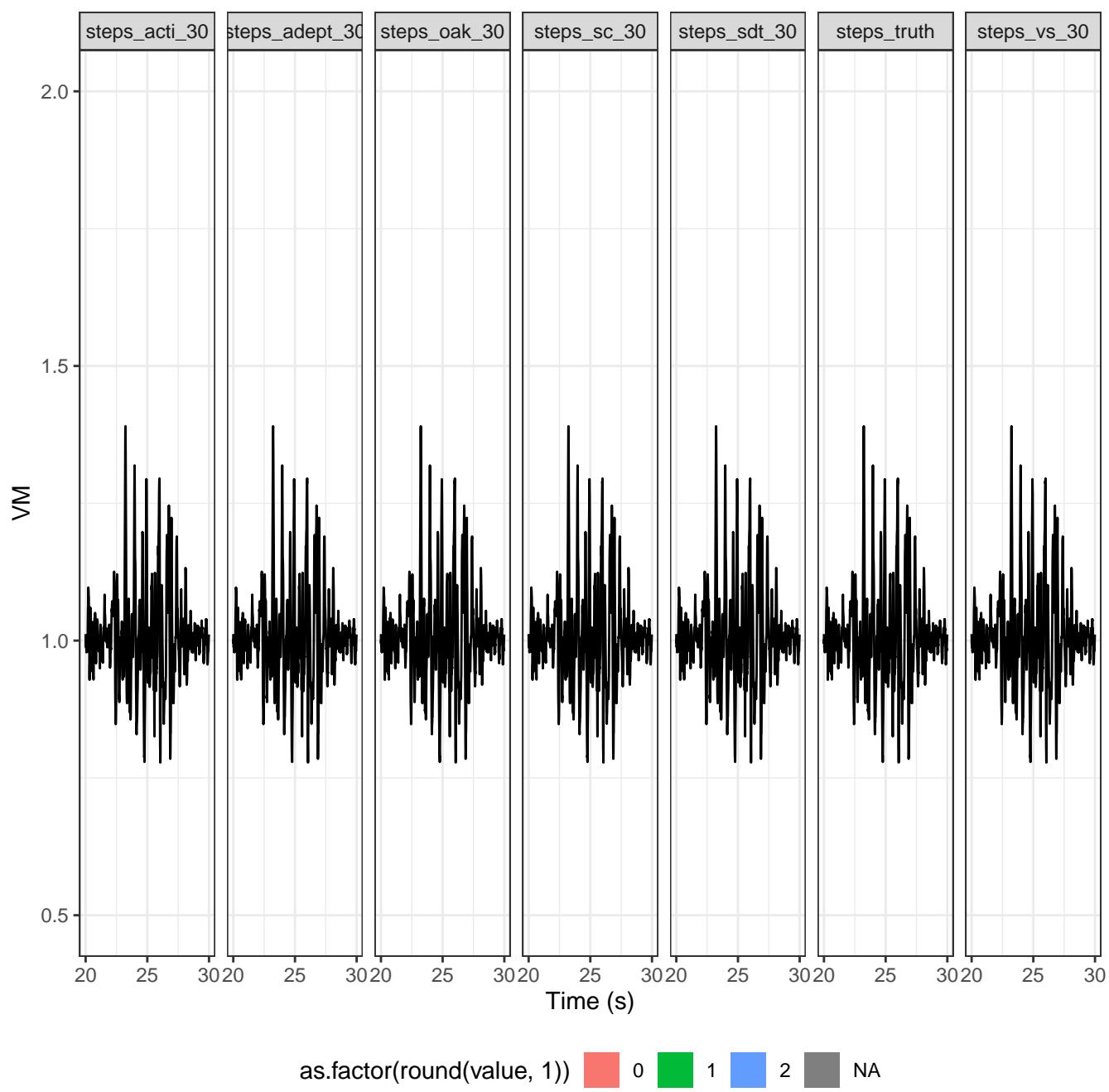


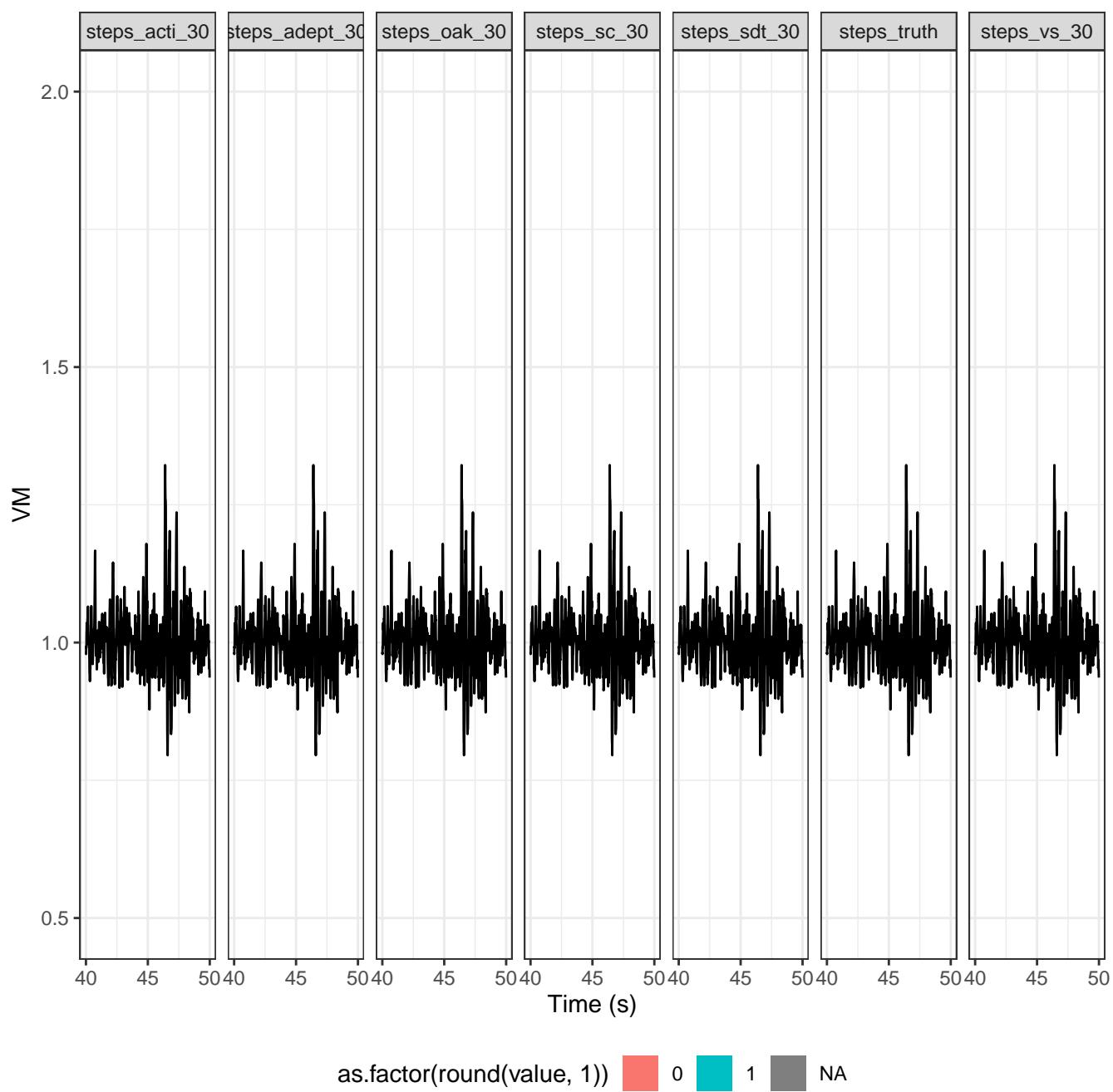


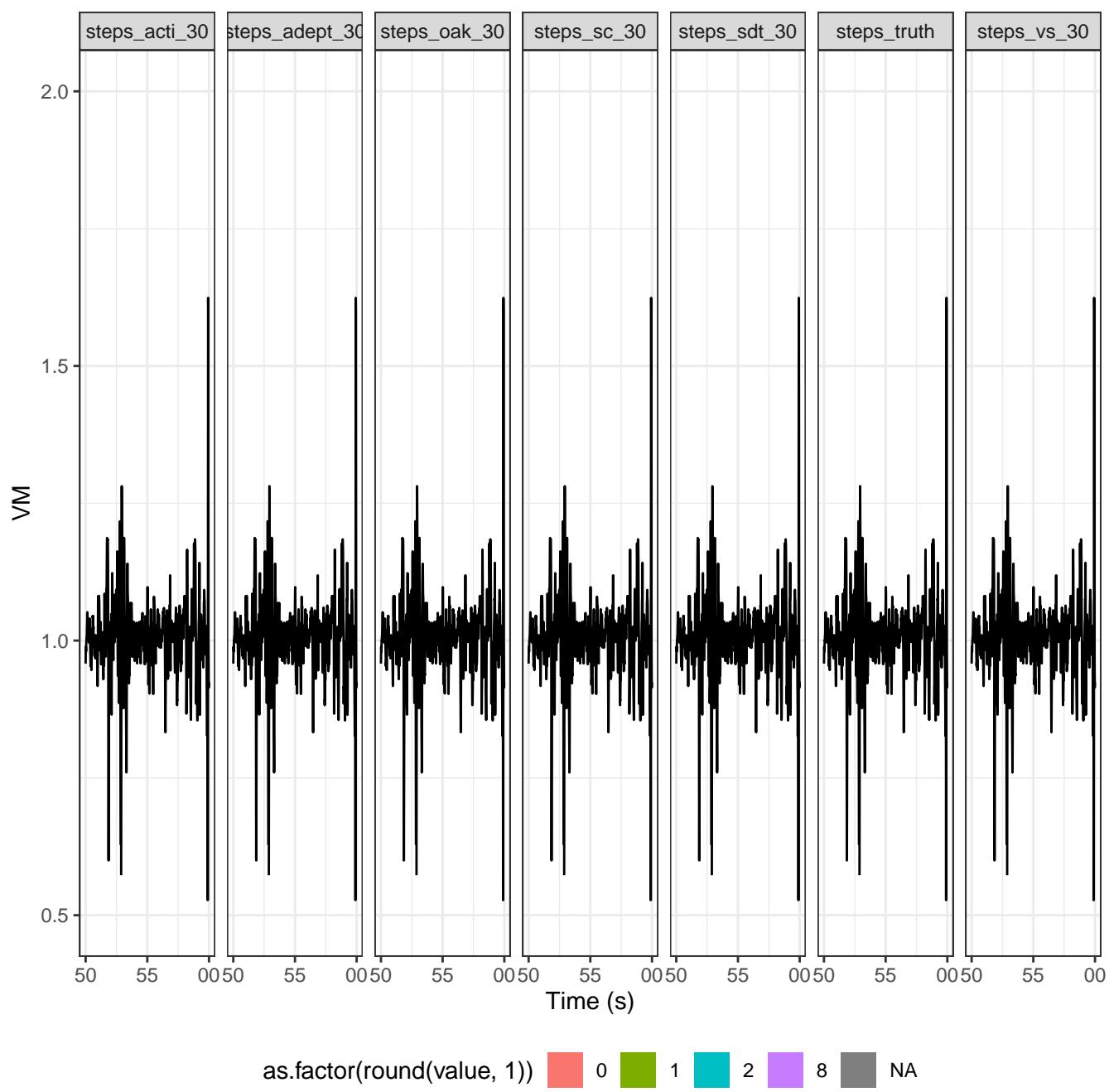


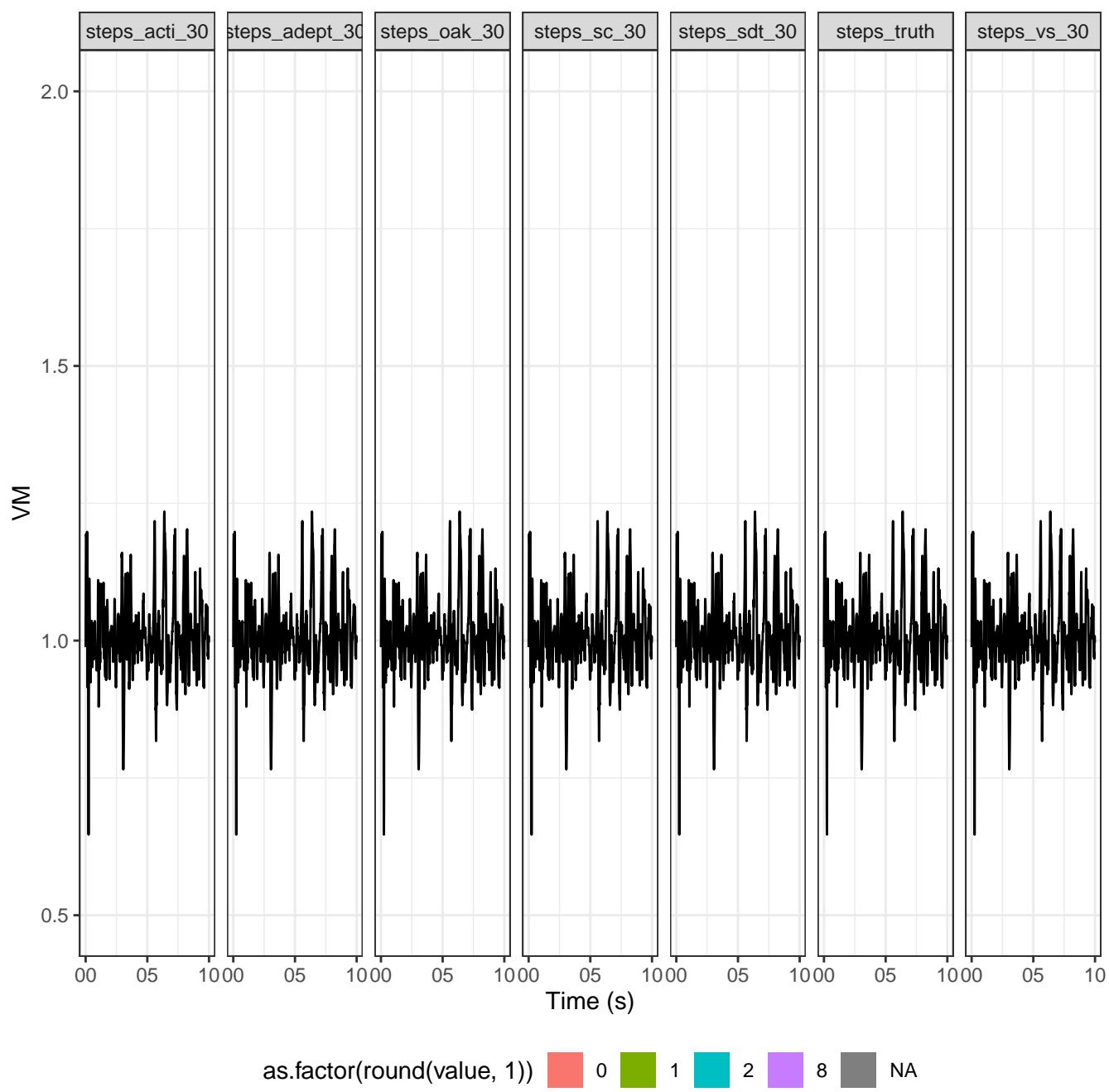


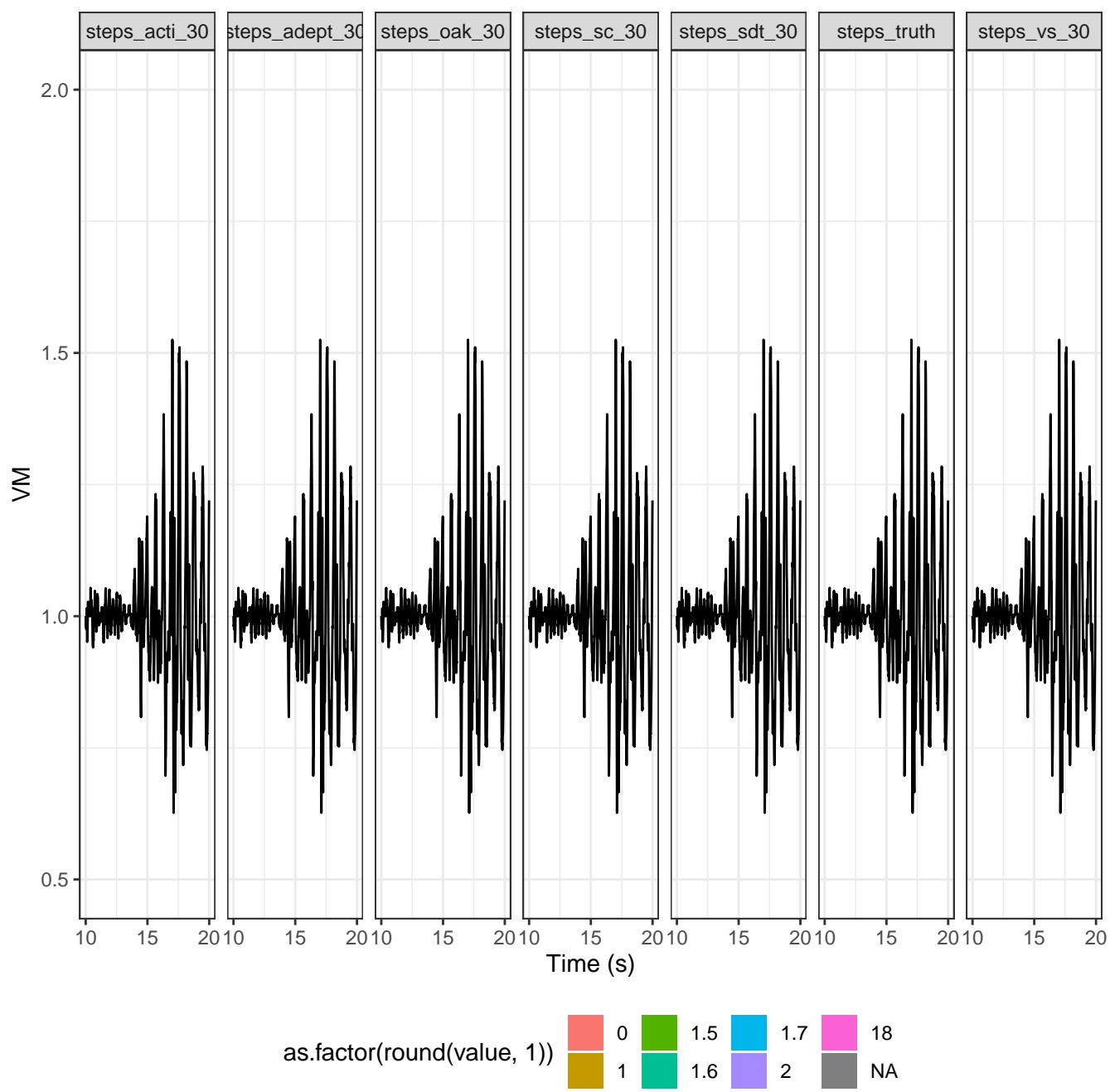


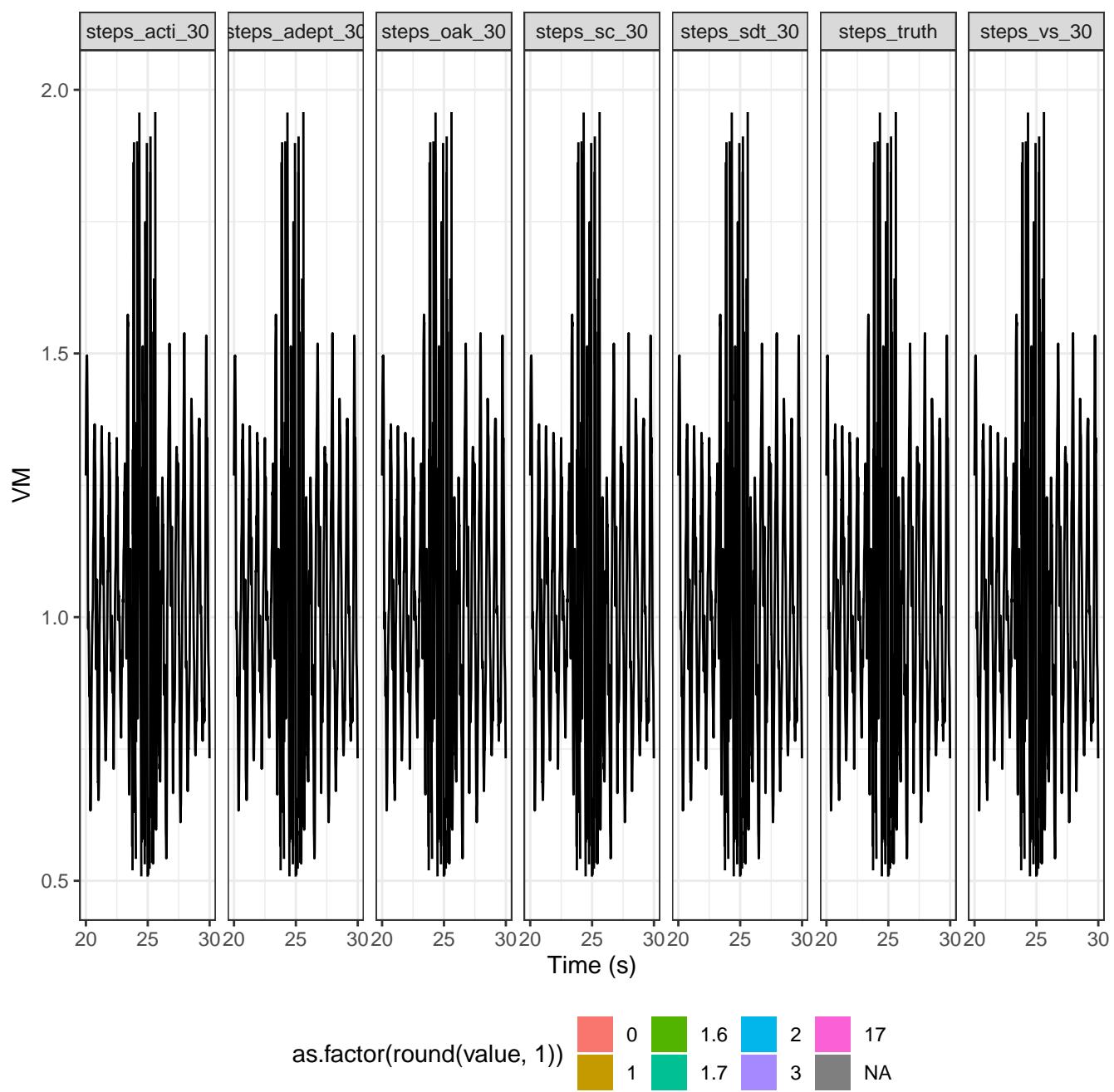


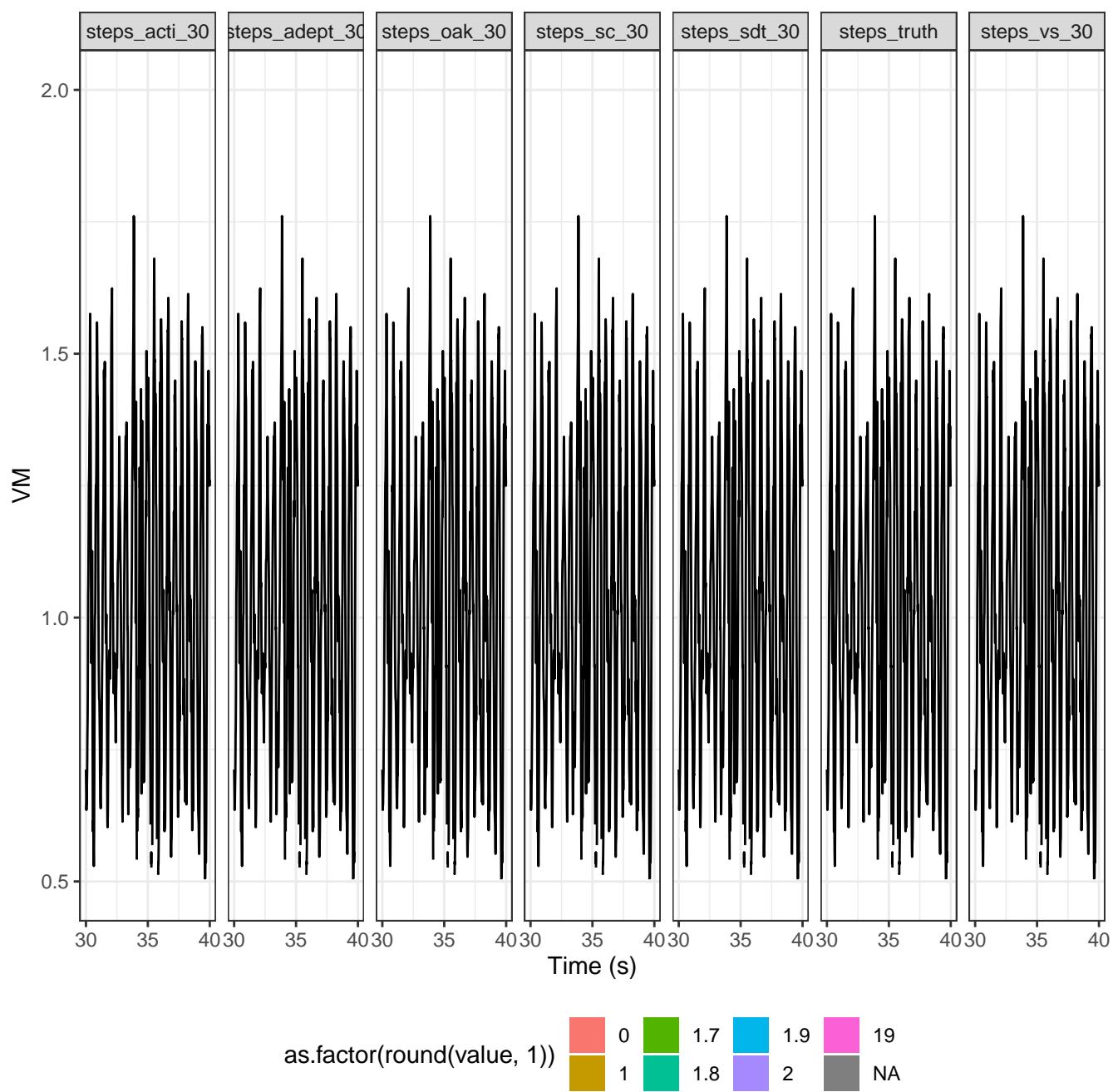


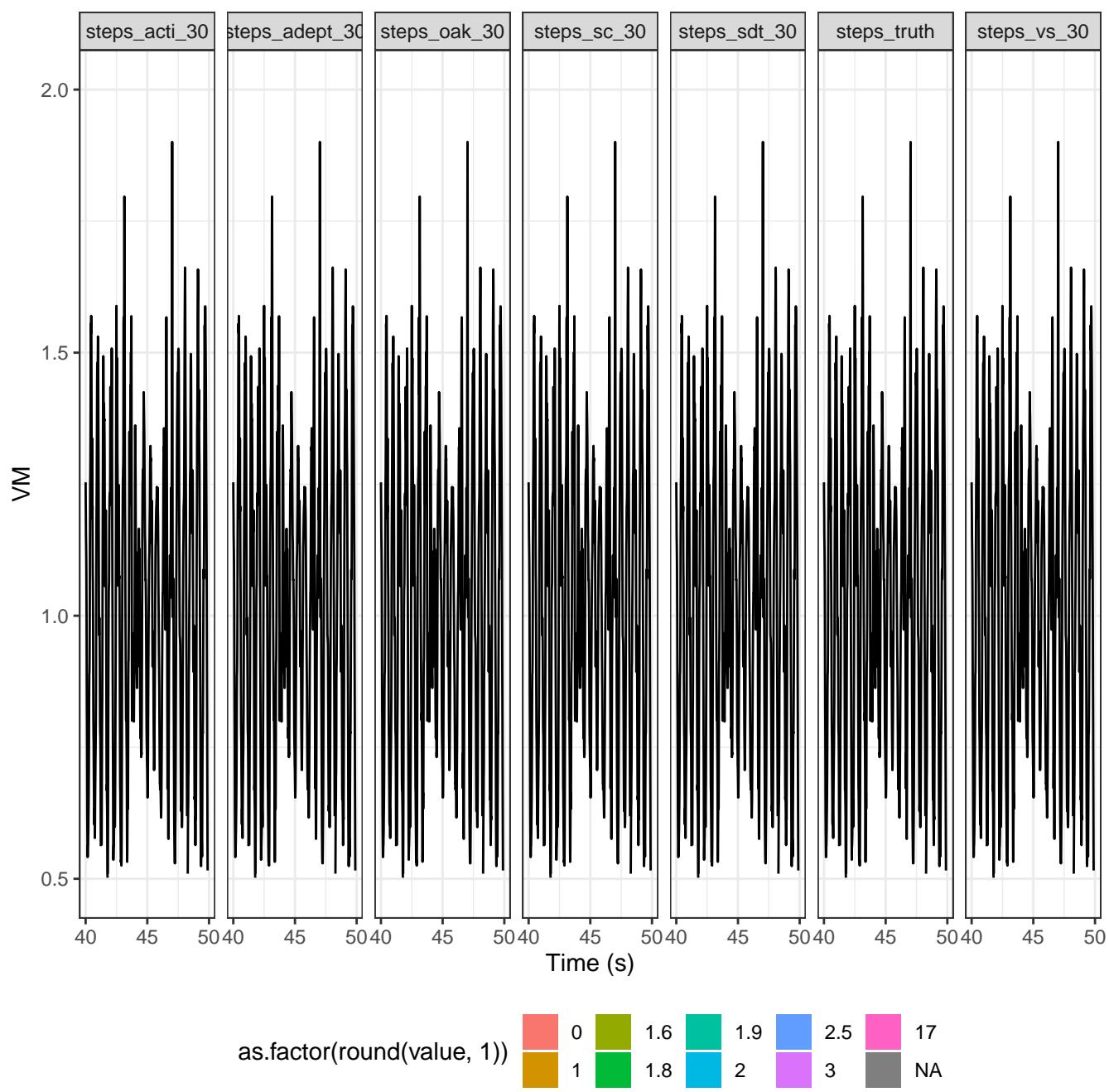


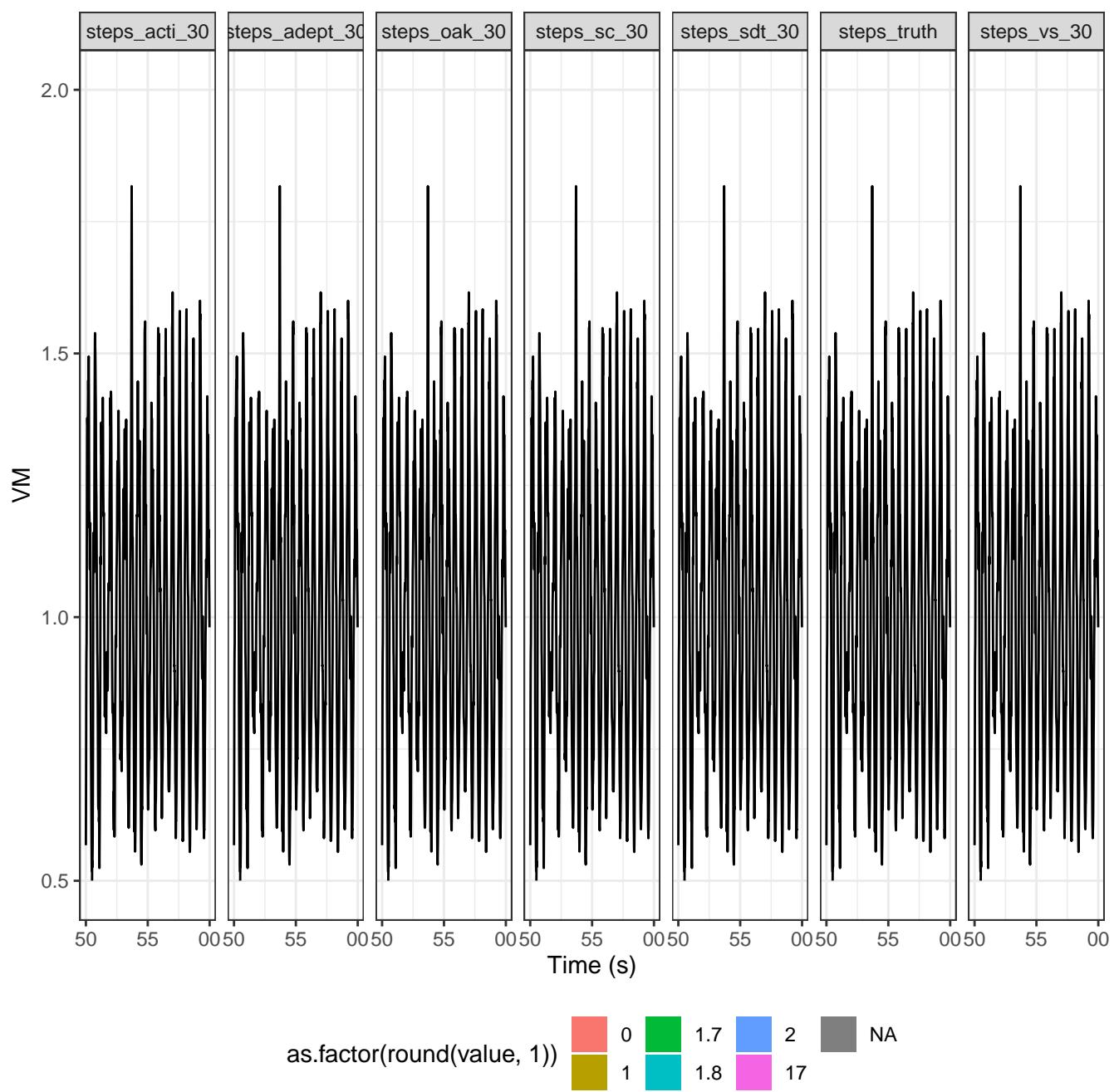


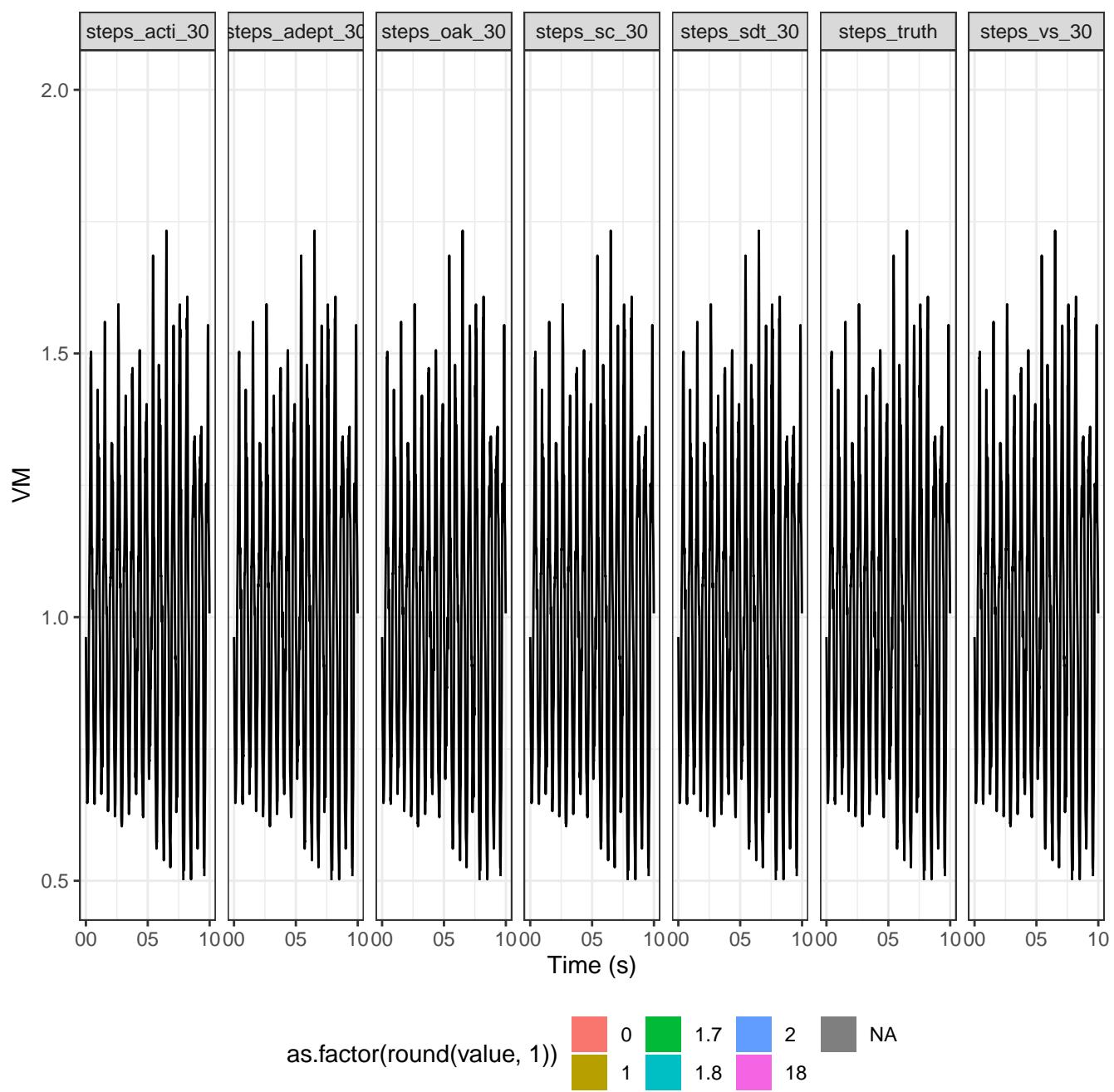


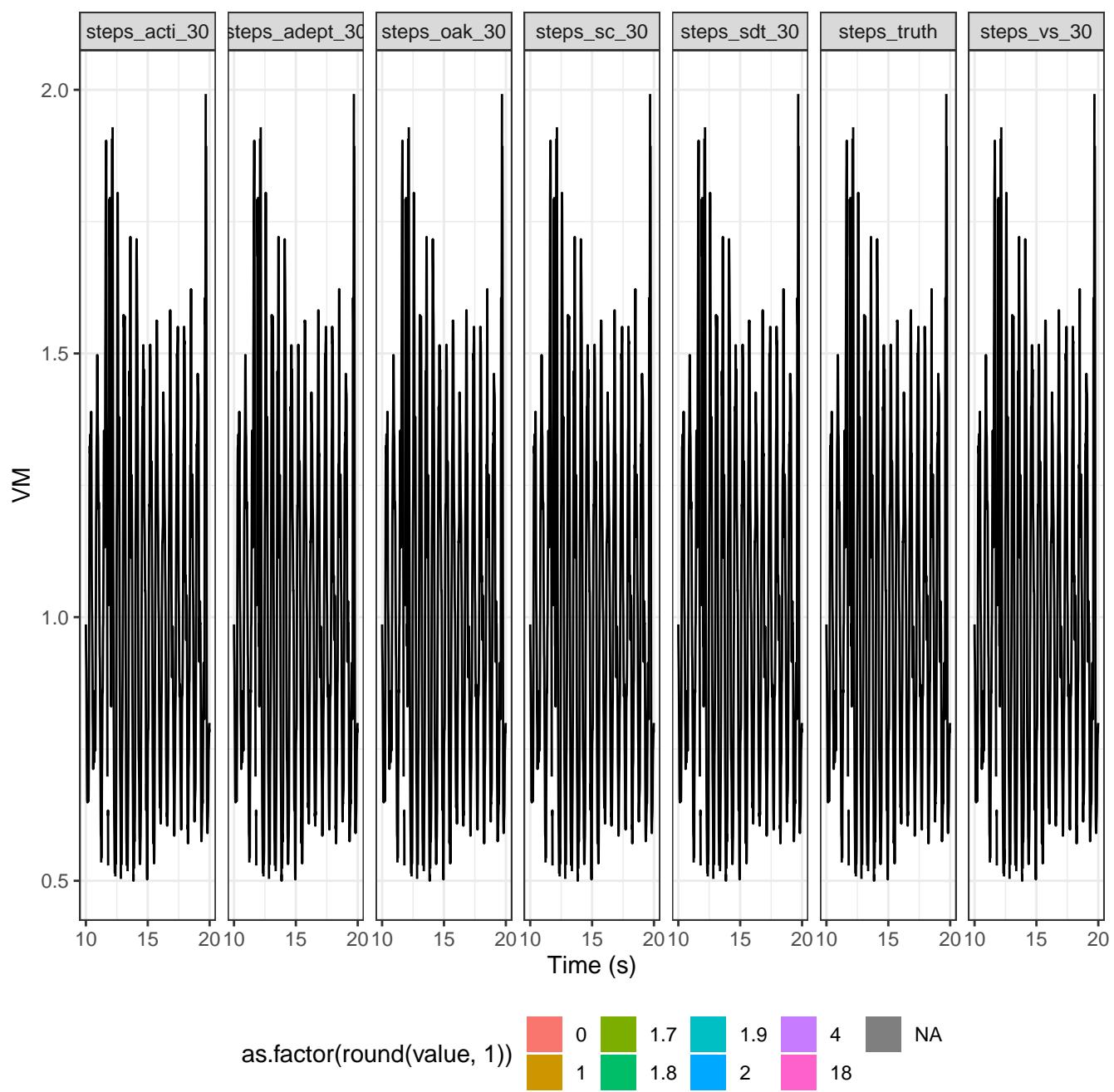


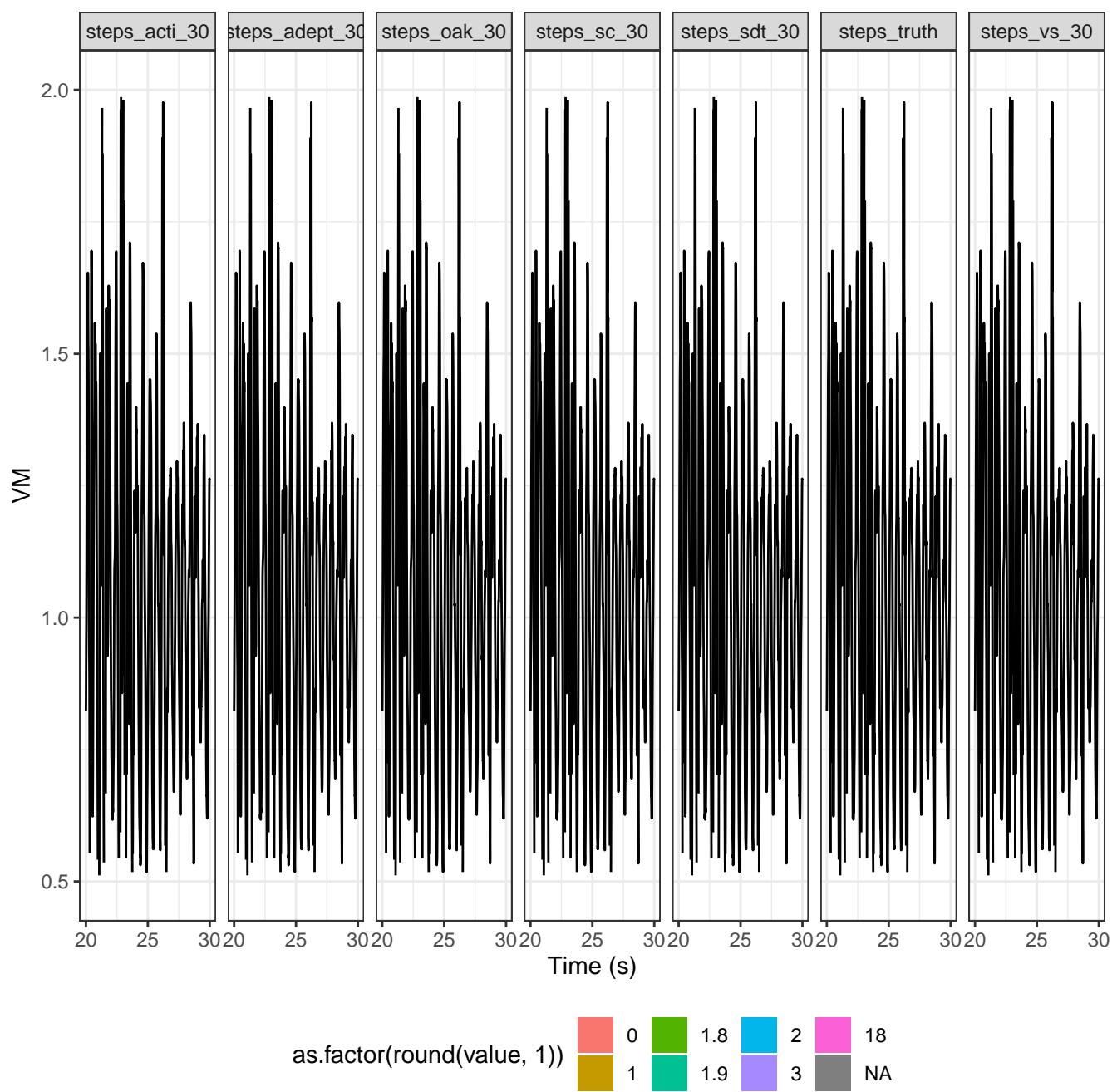


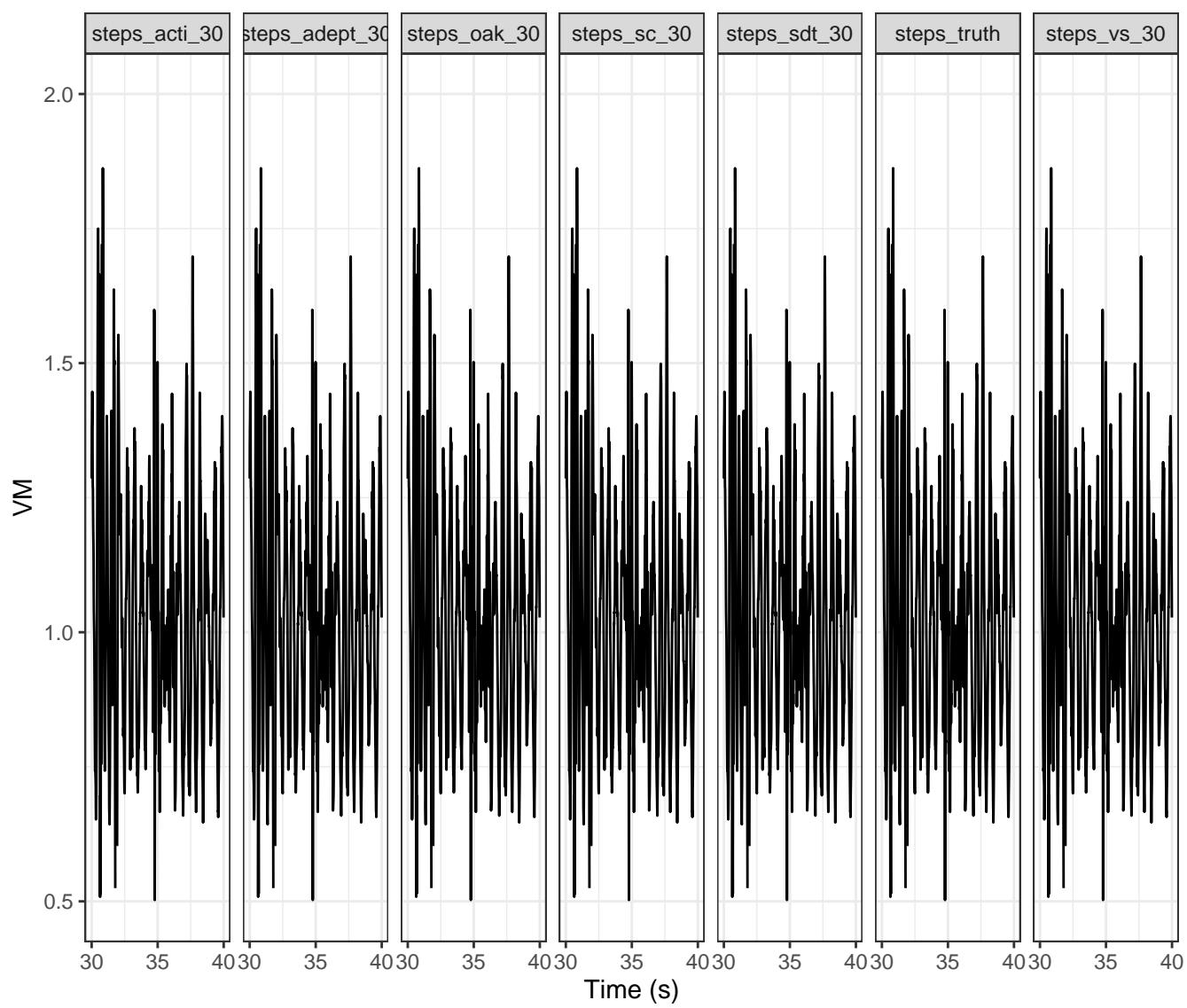


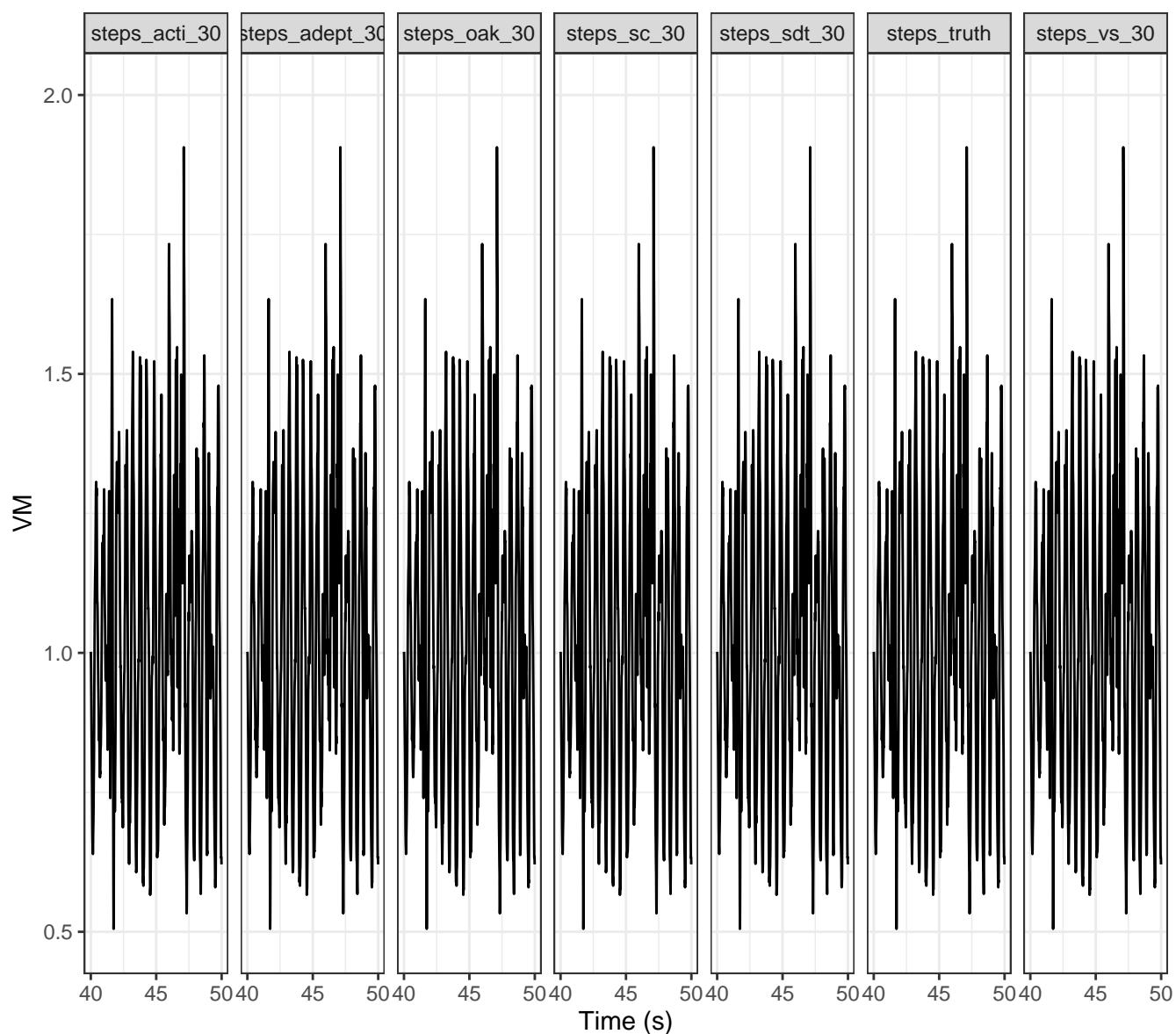






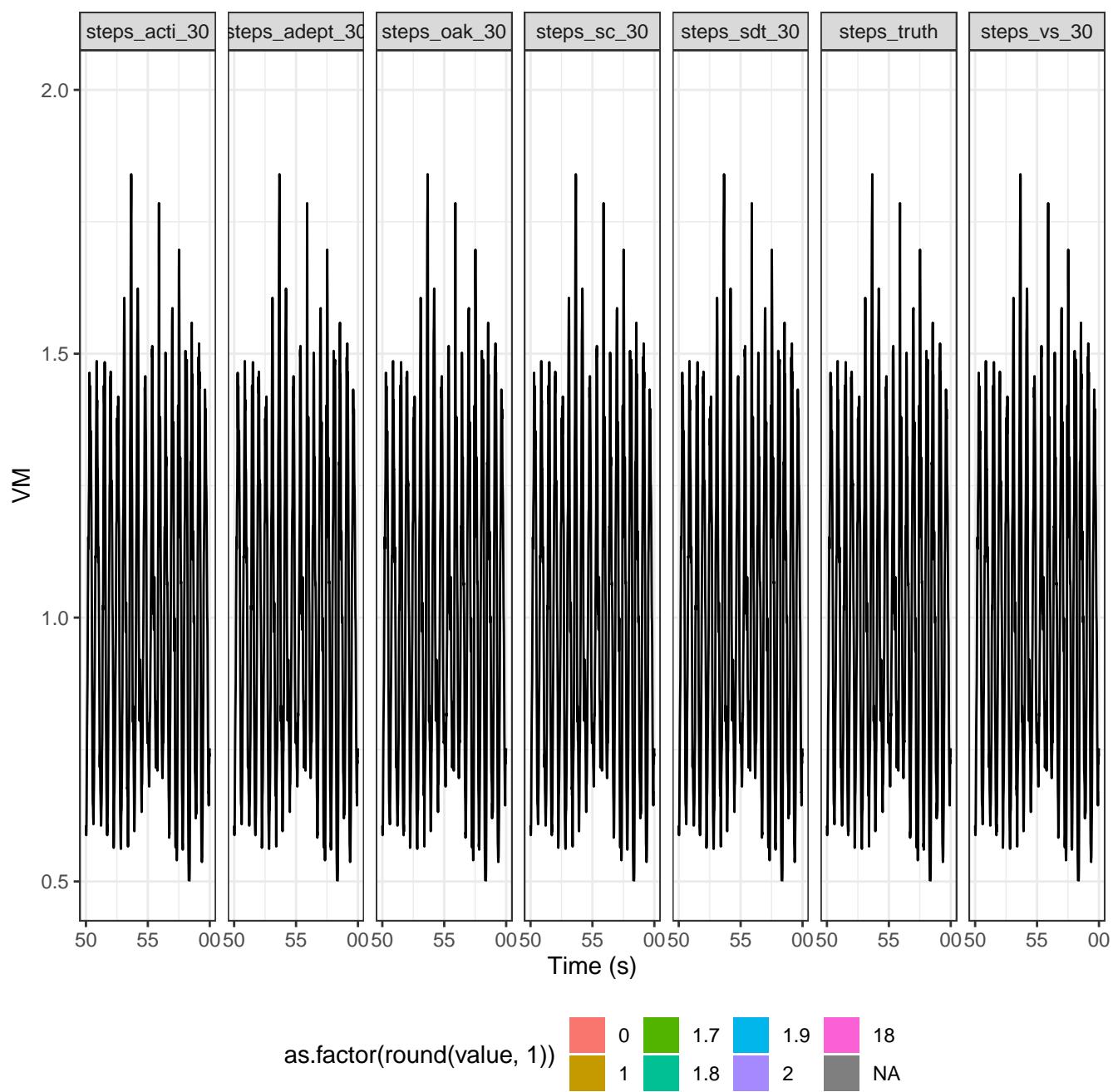


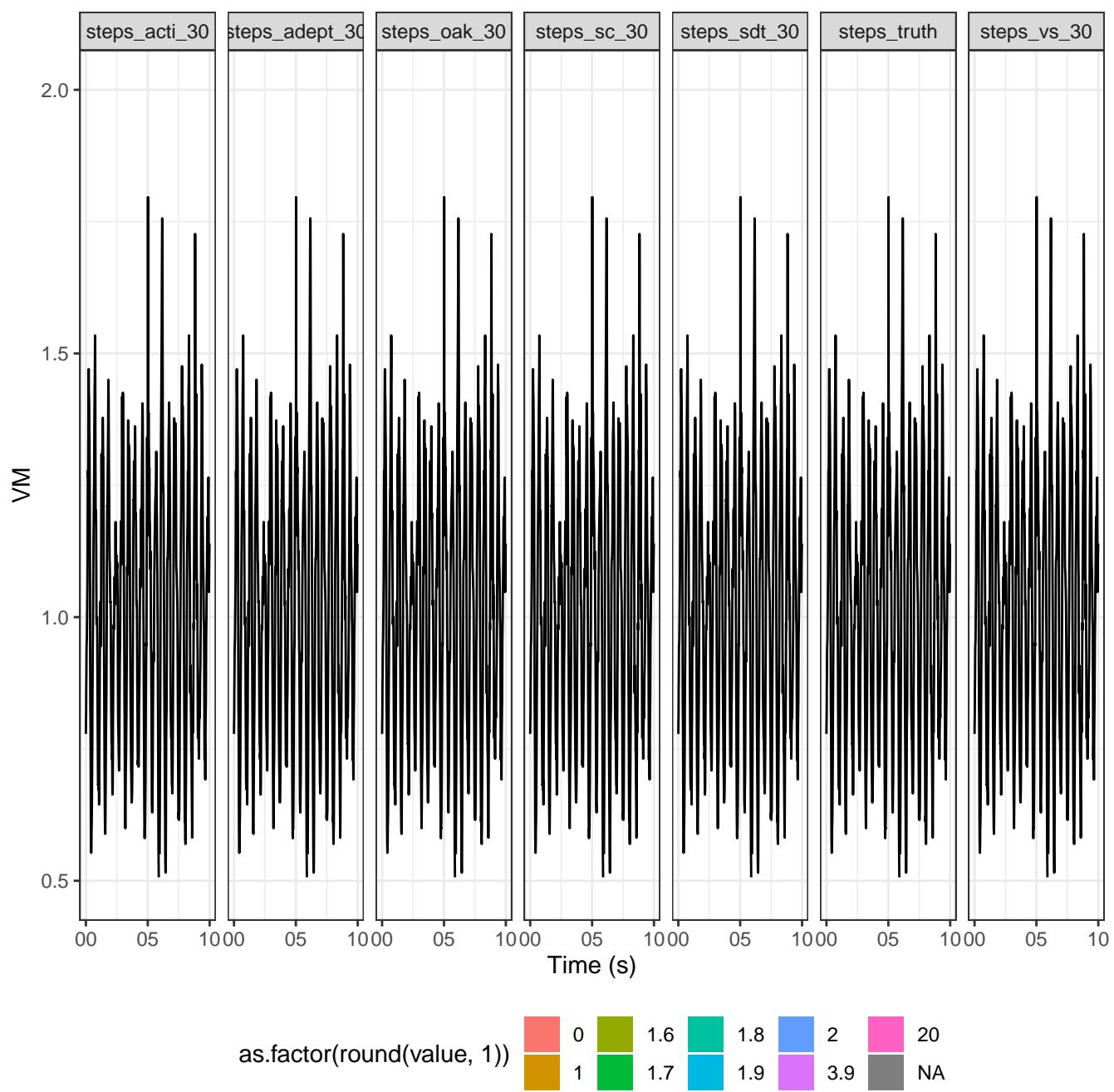


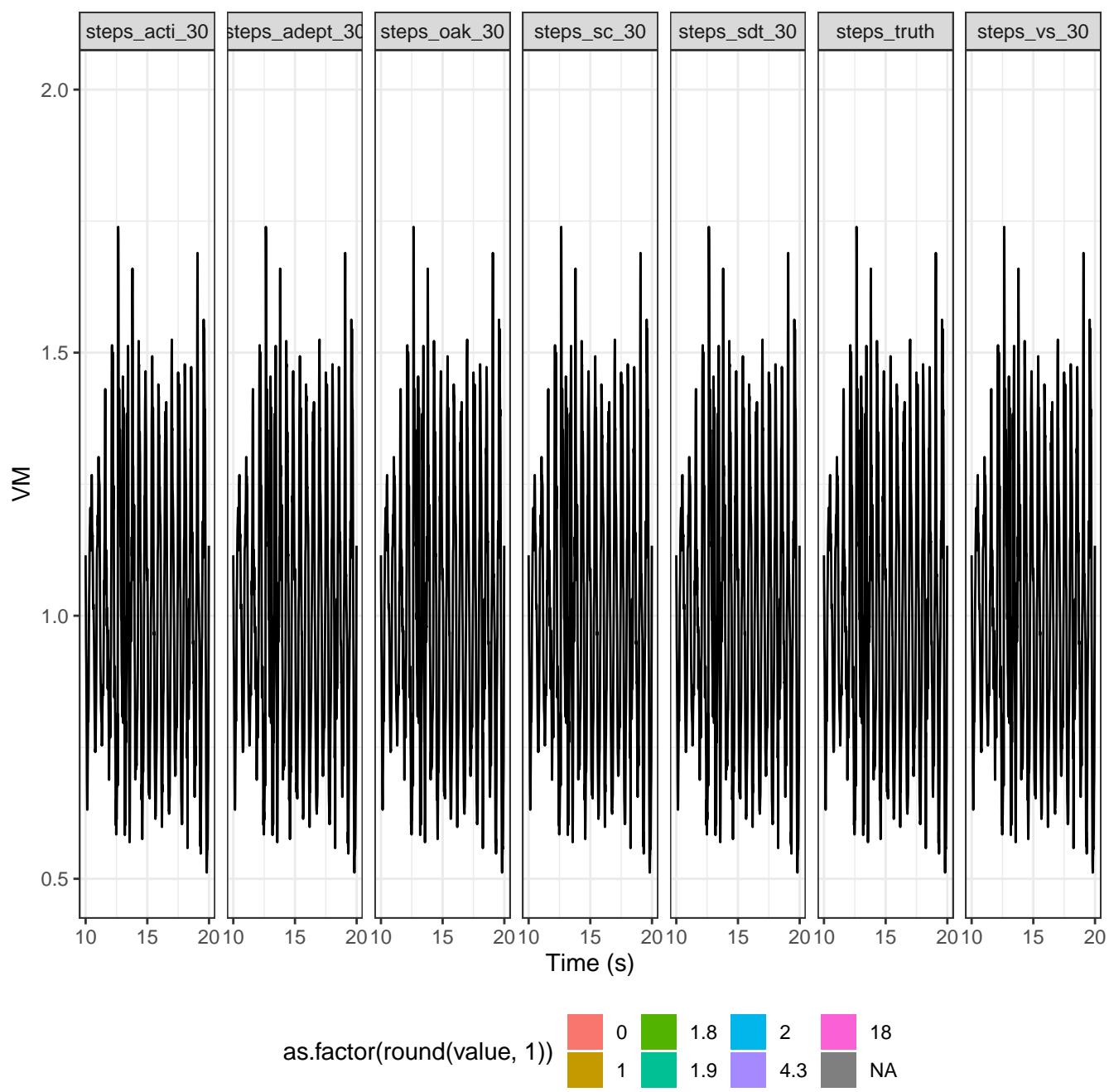


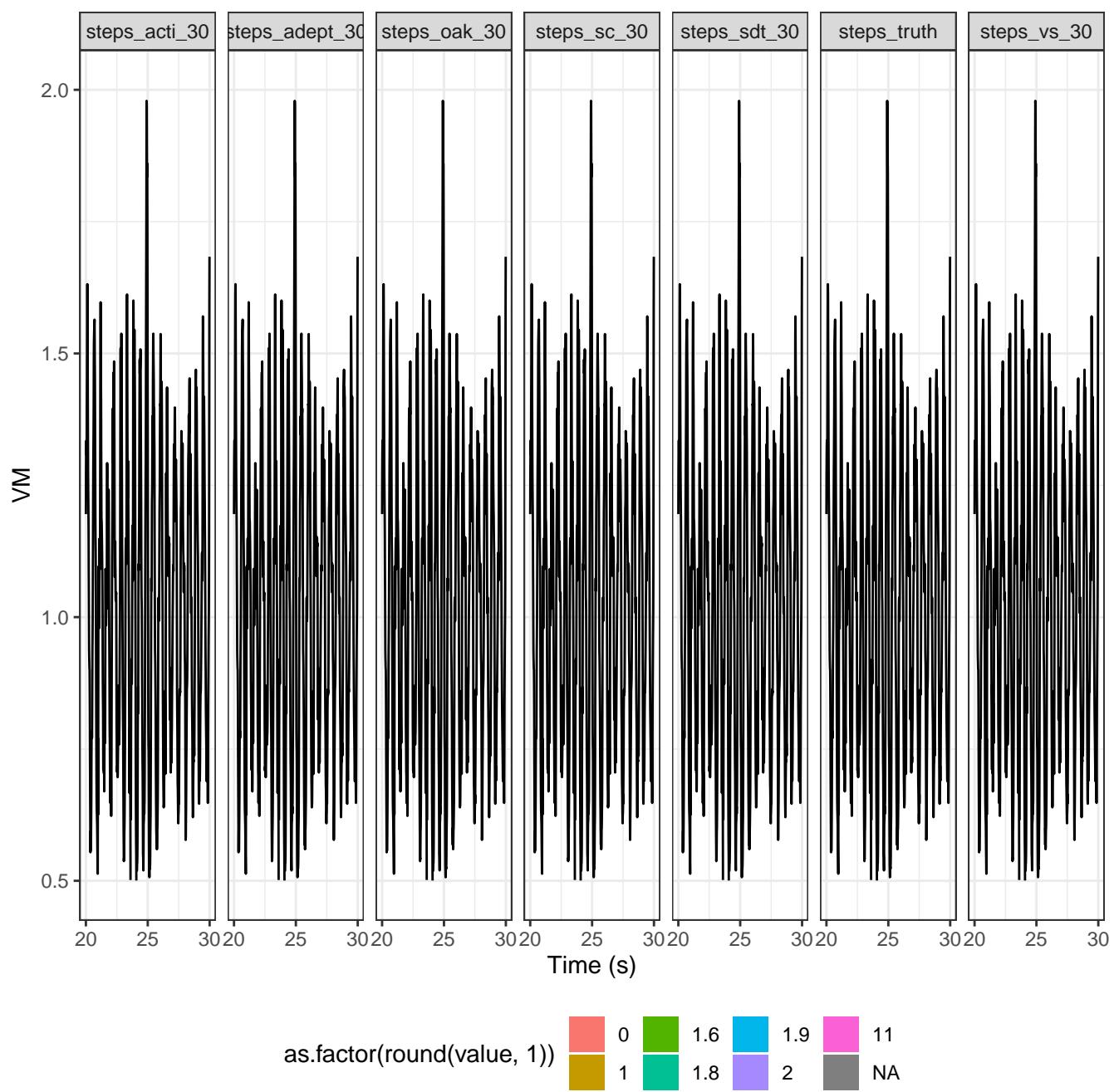
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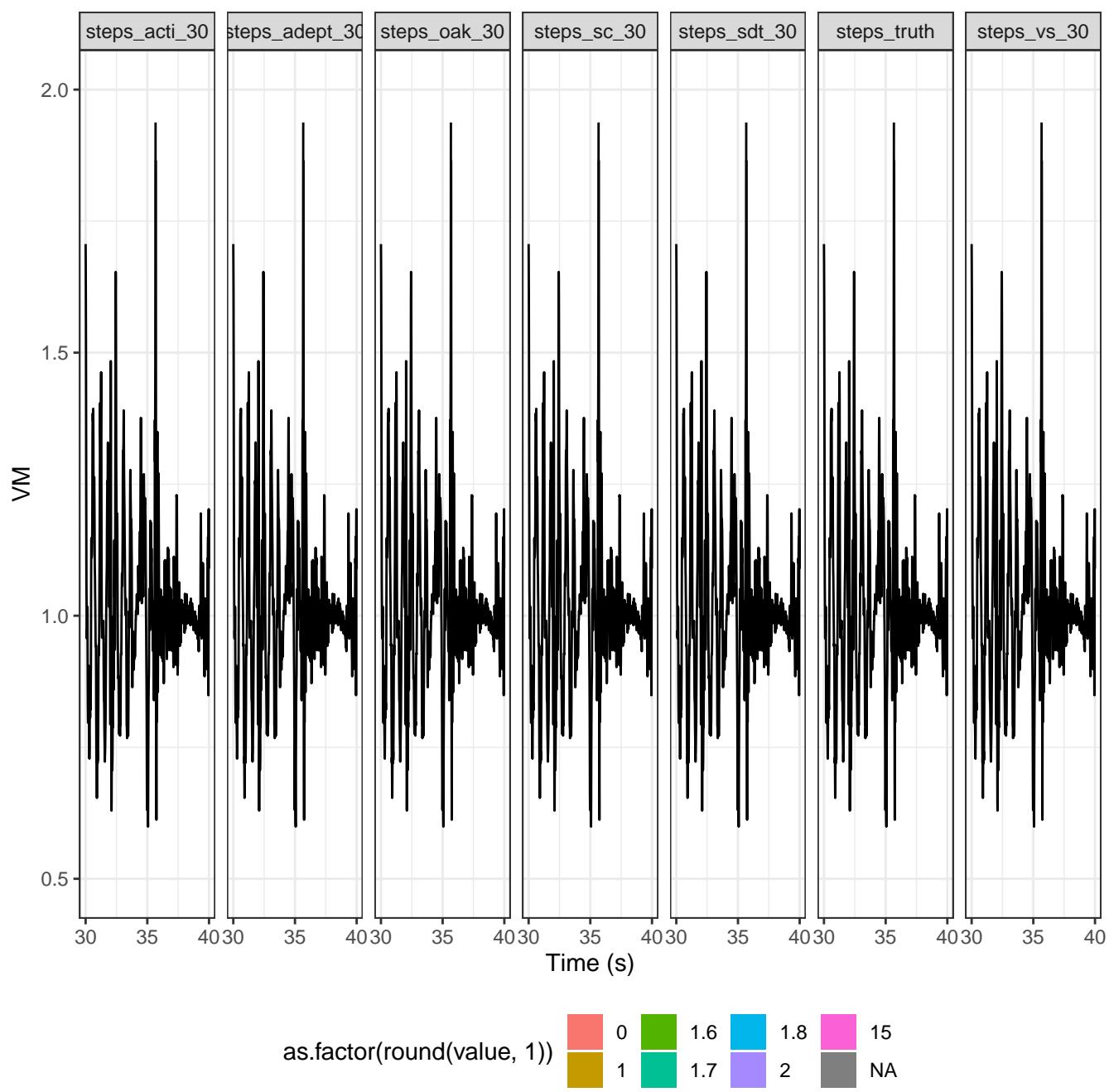
0	1.7	1.9	18
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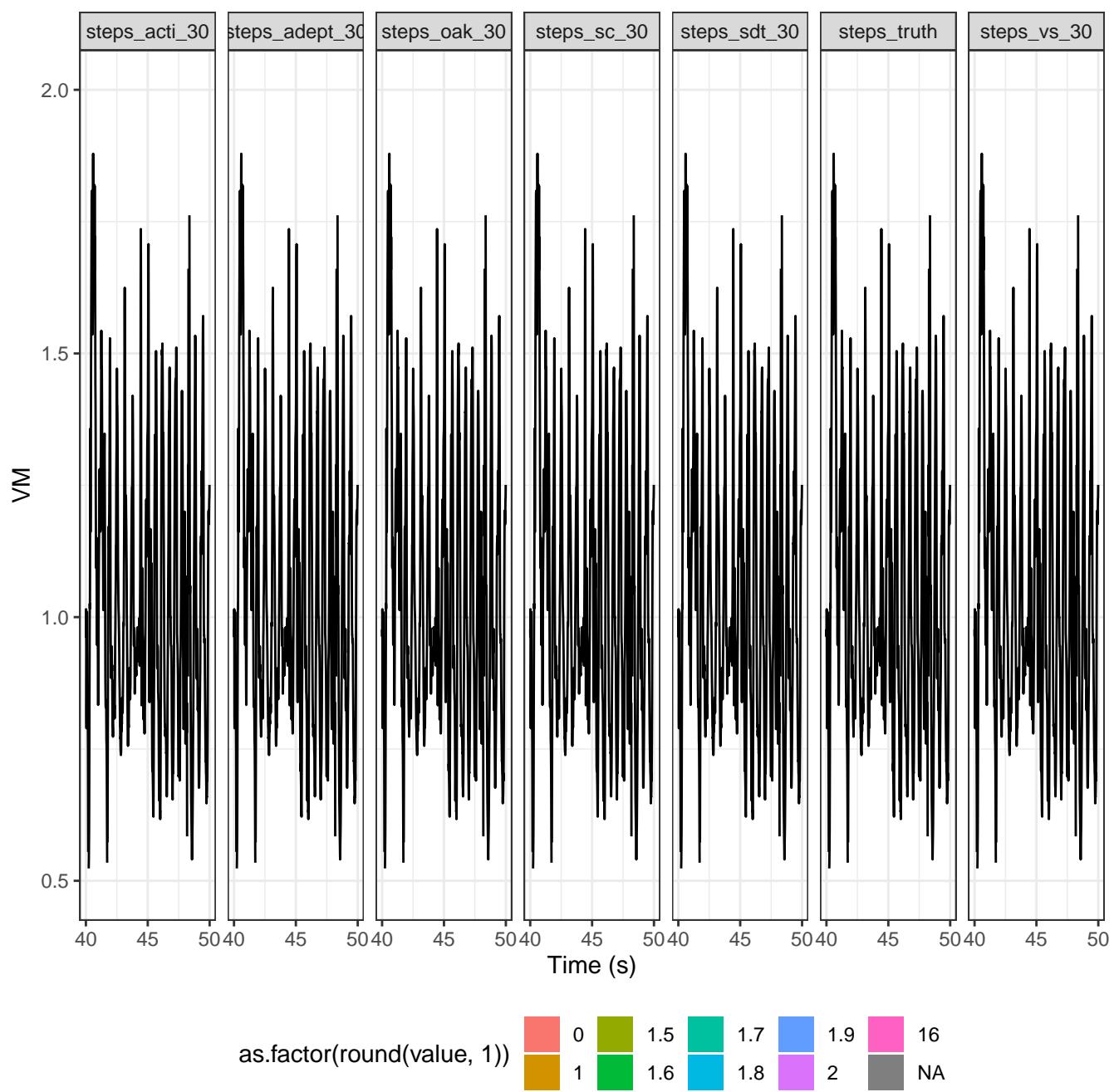


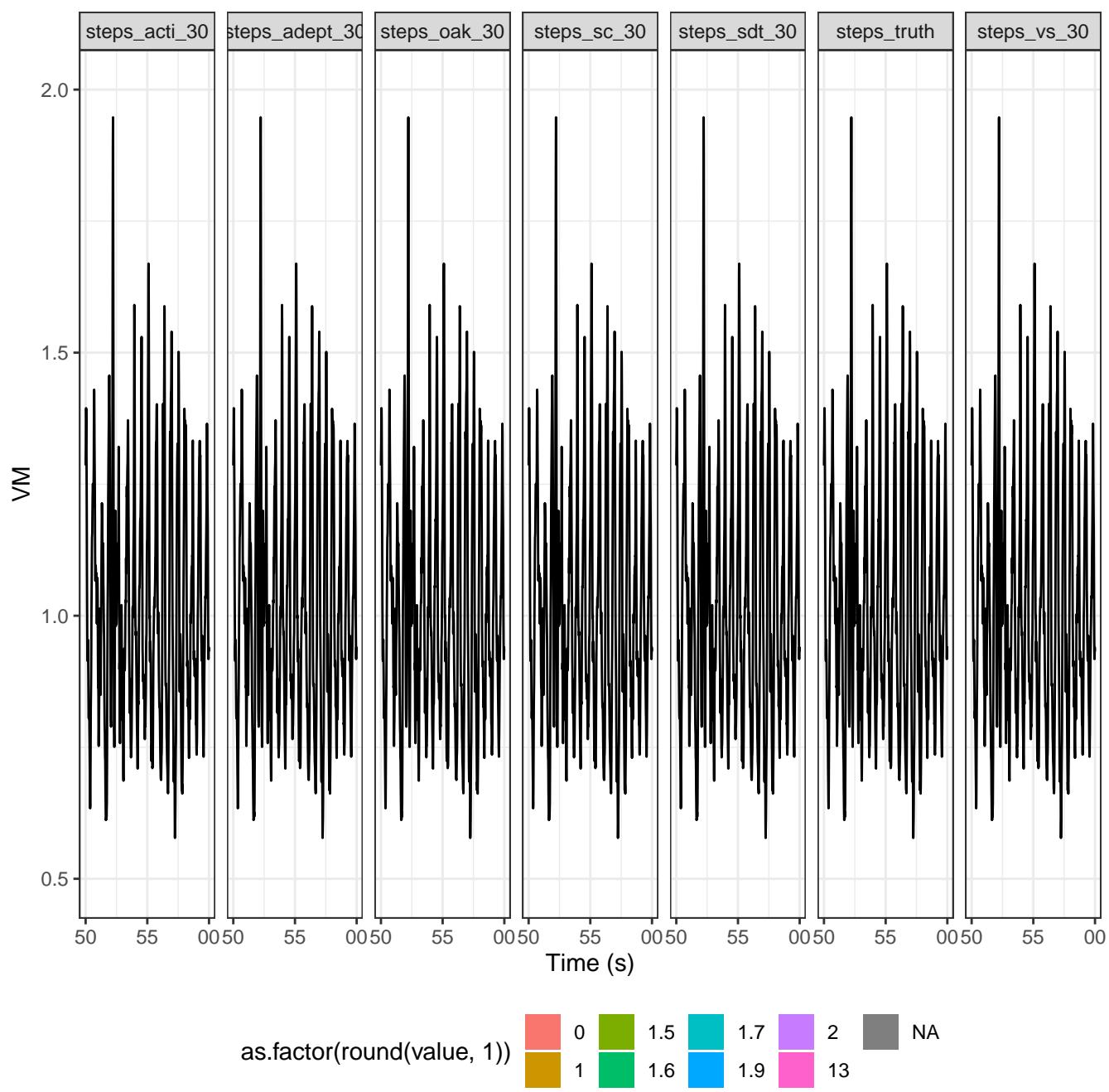


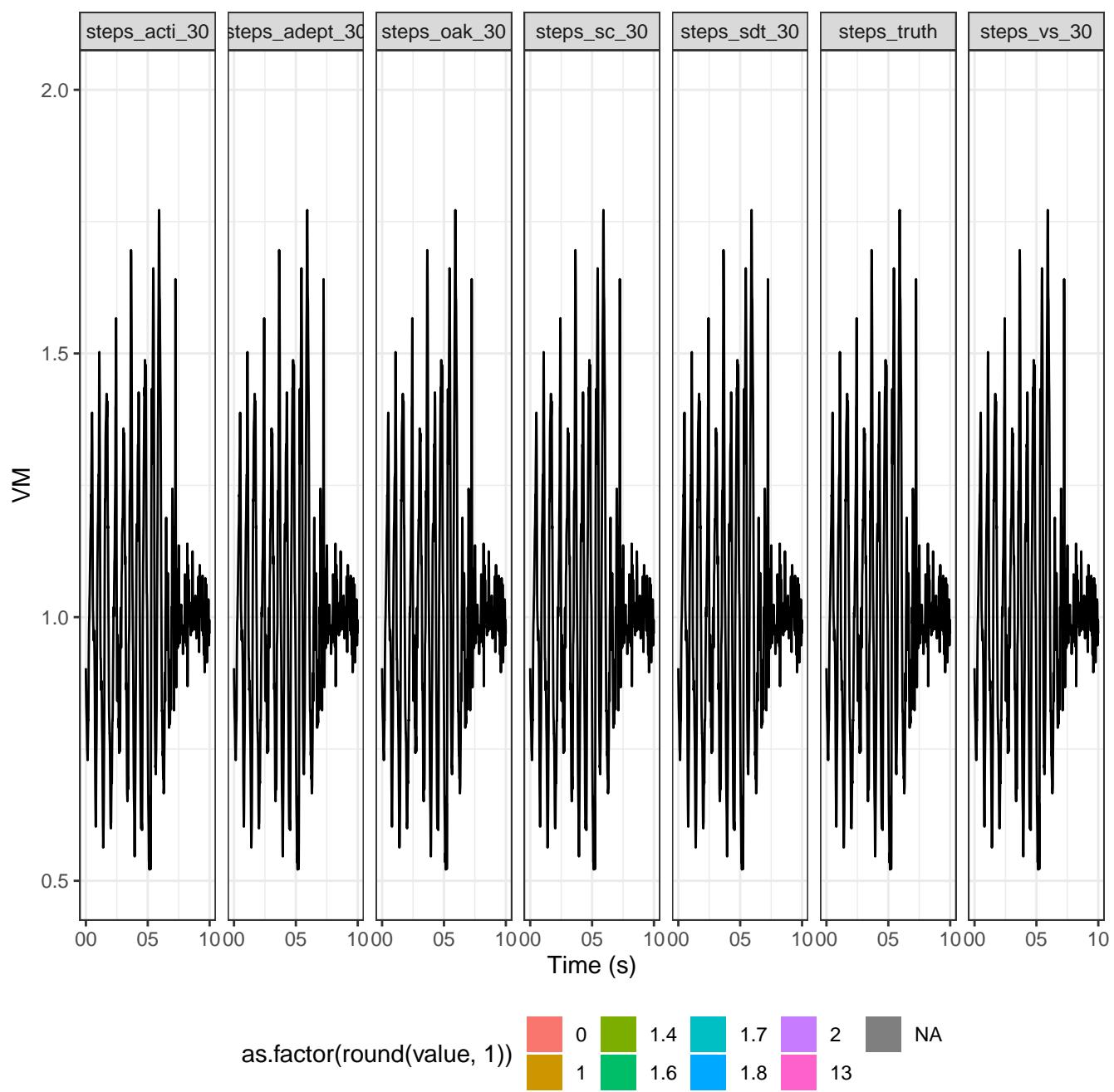


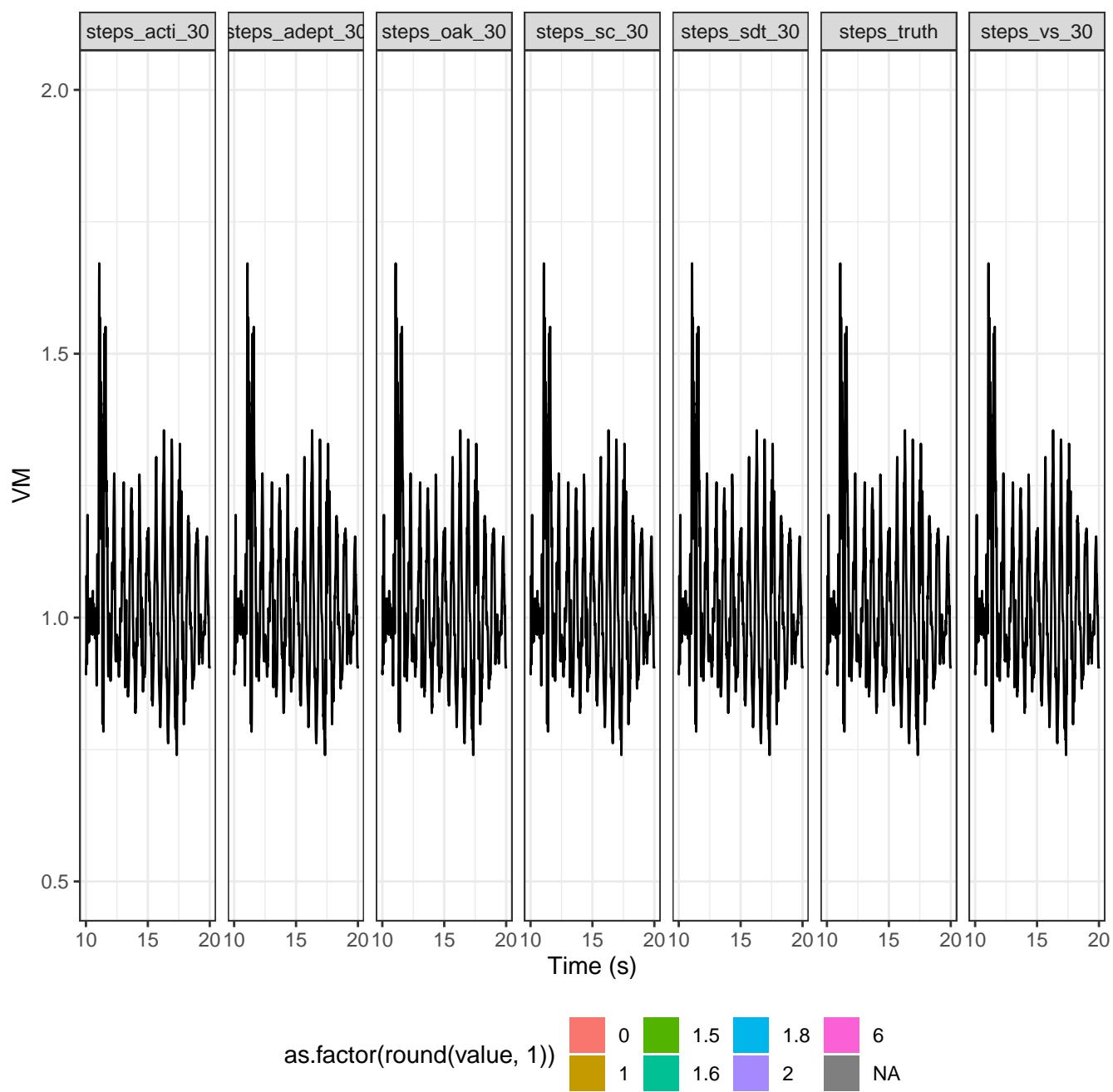


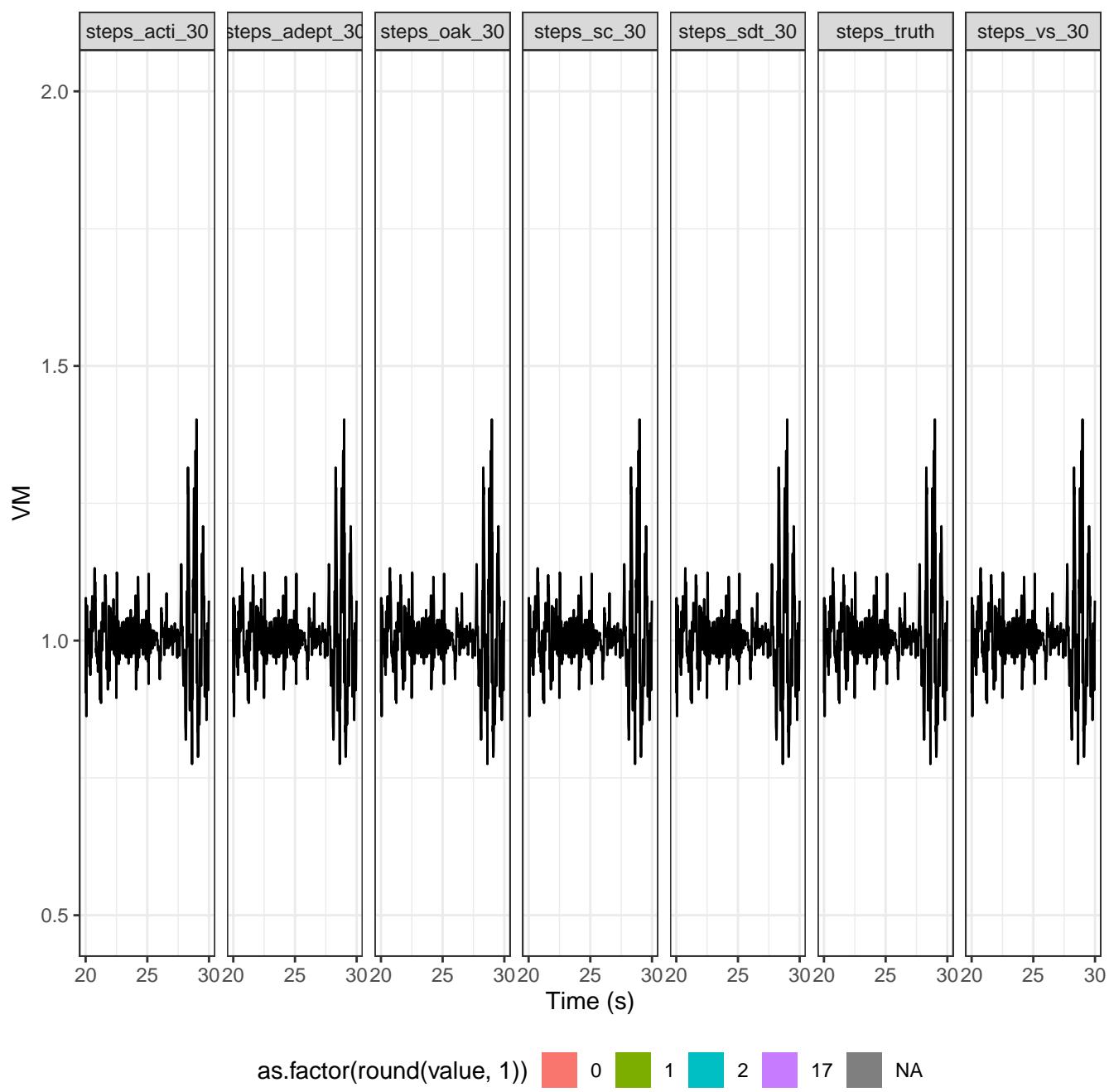


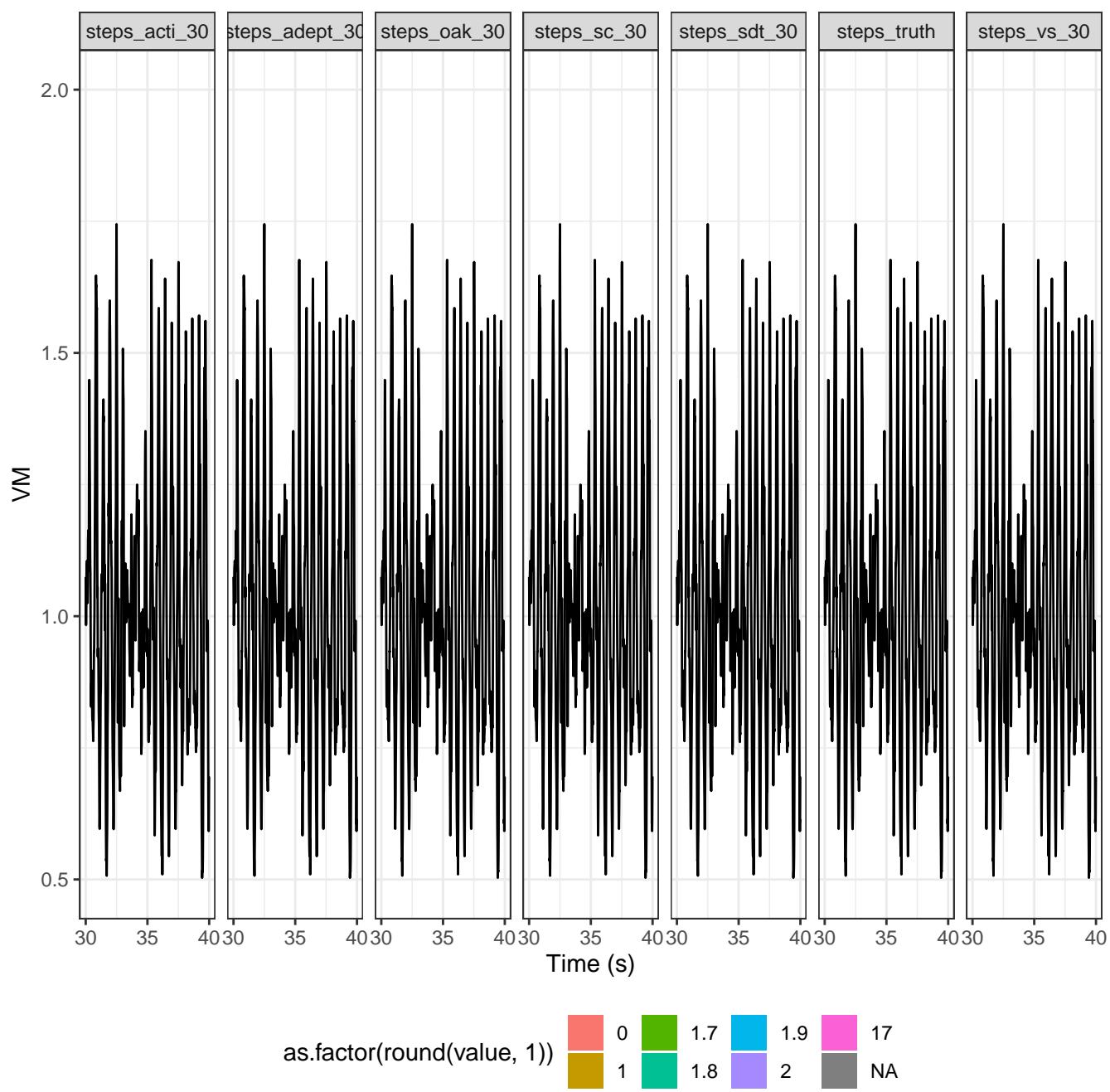


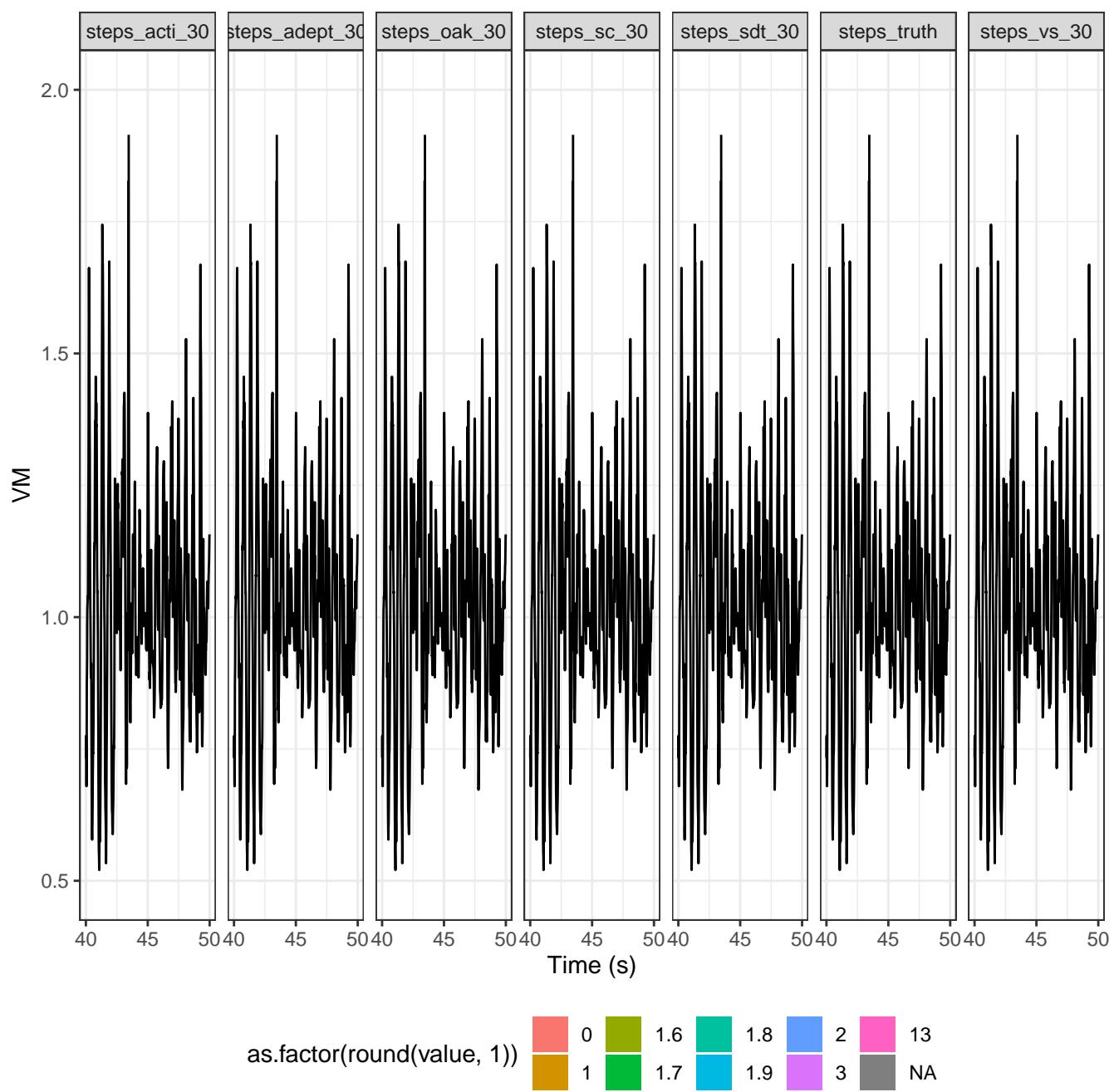


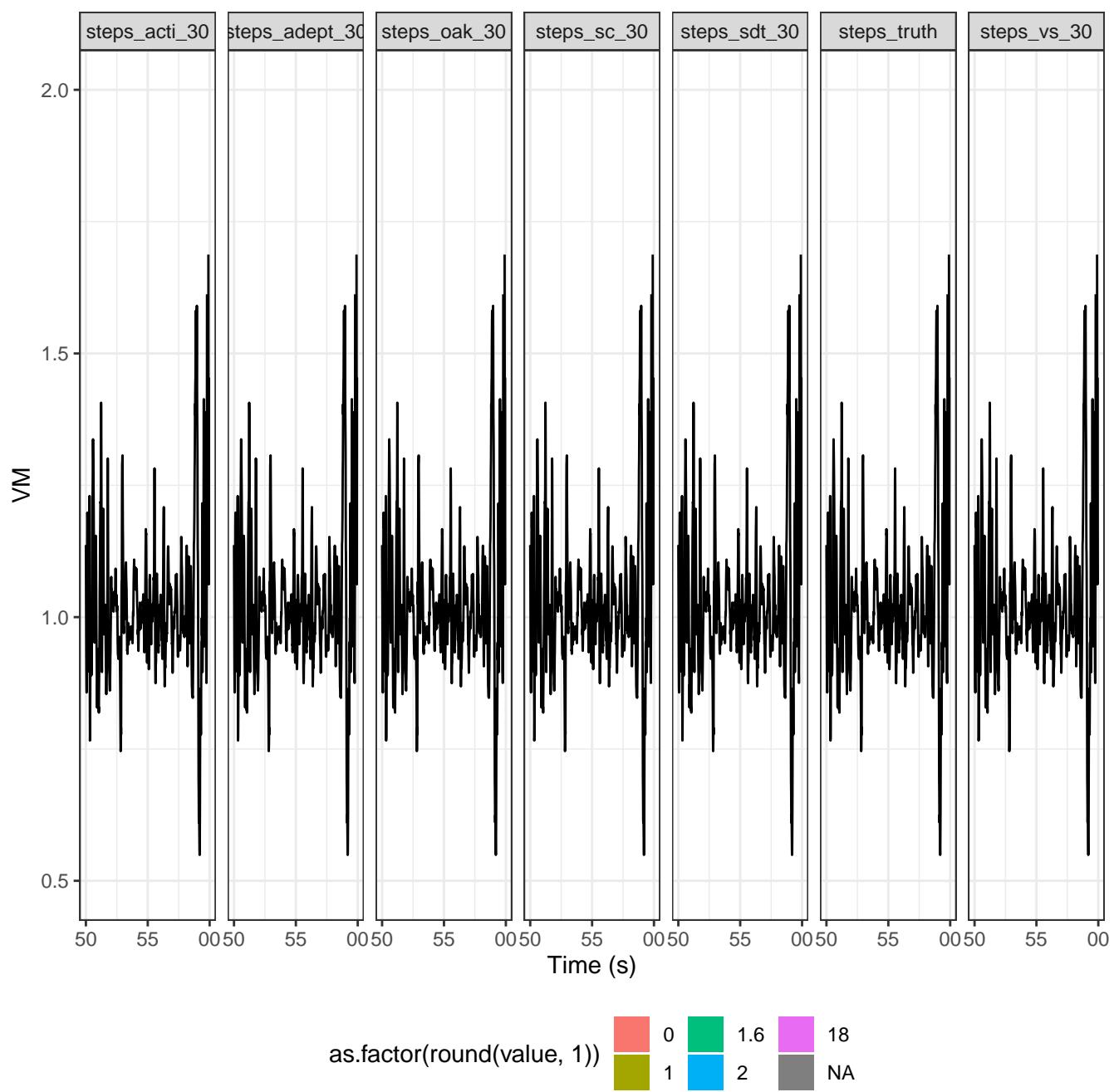


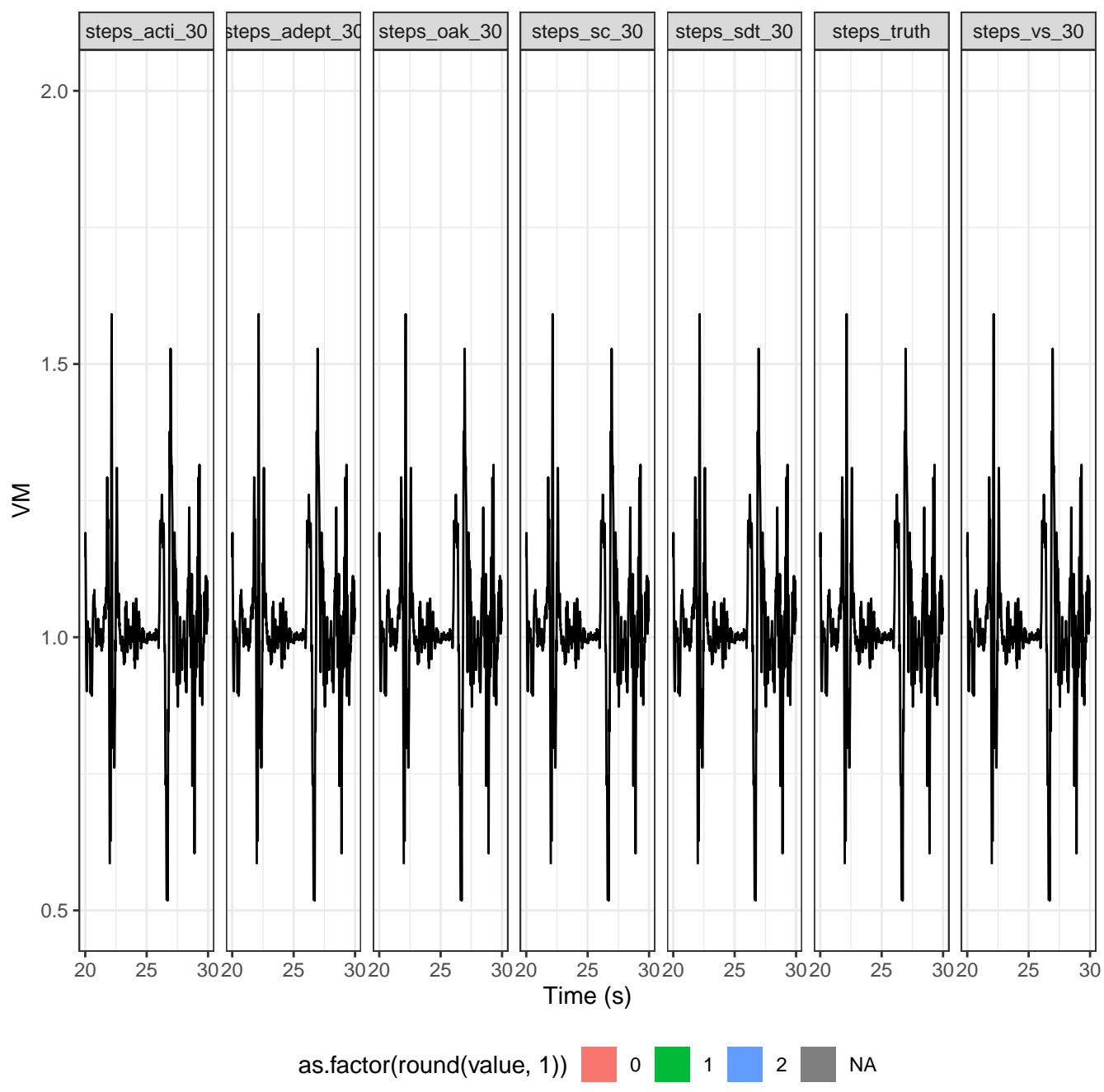


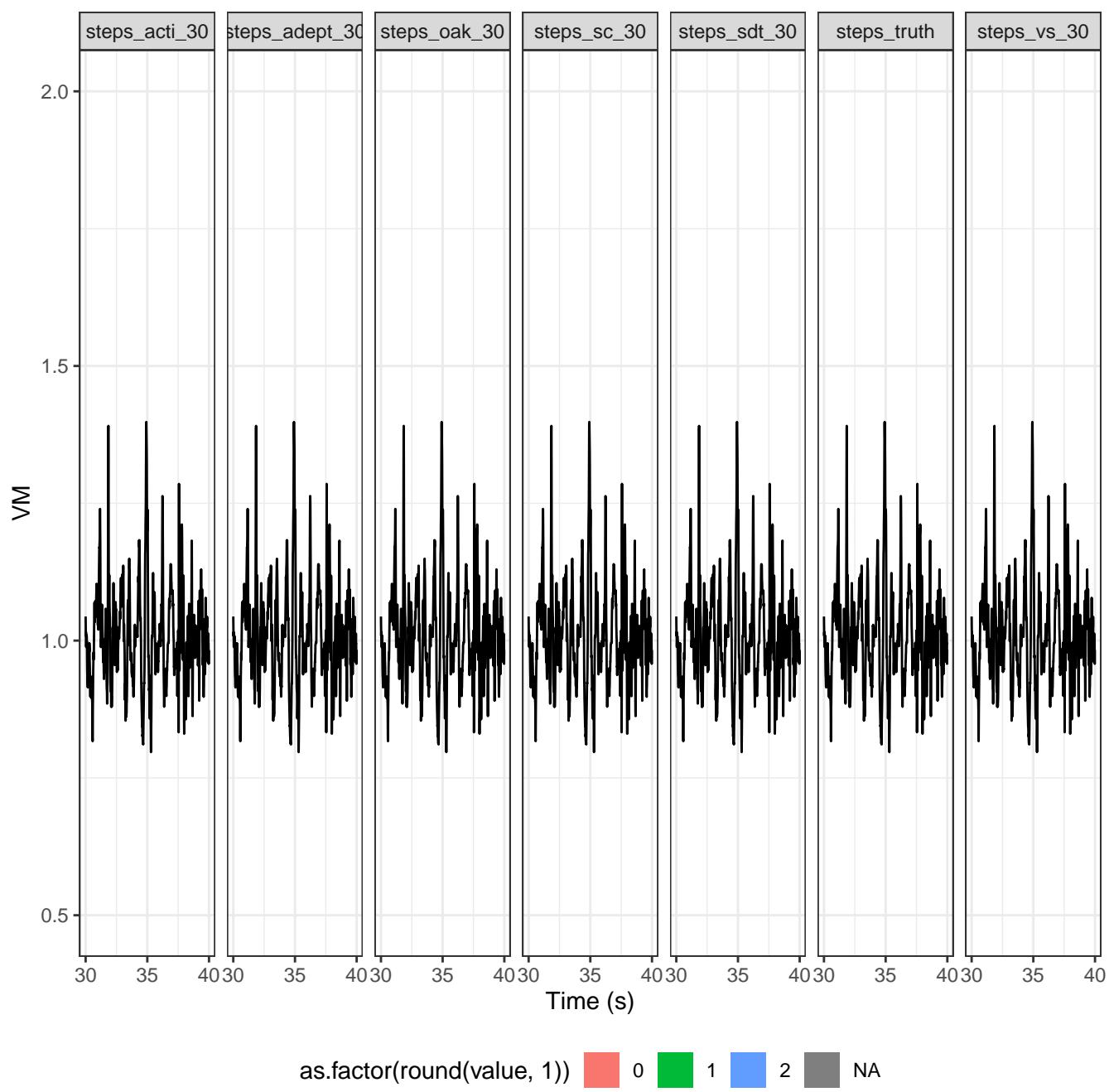


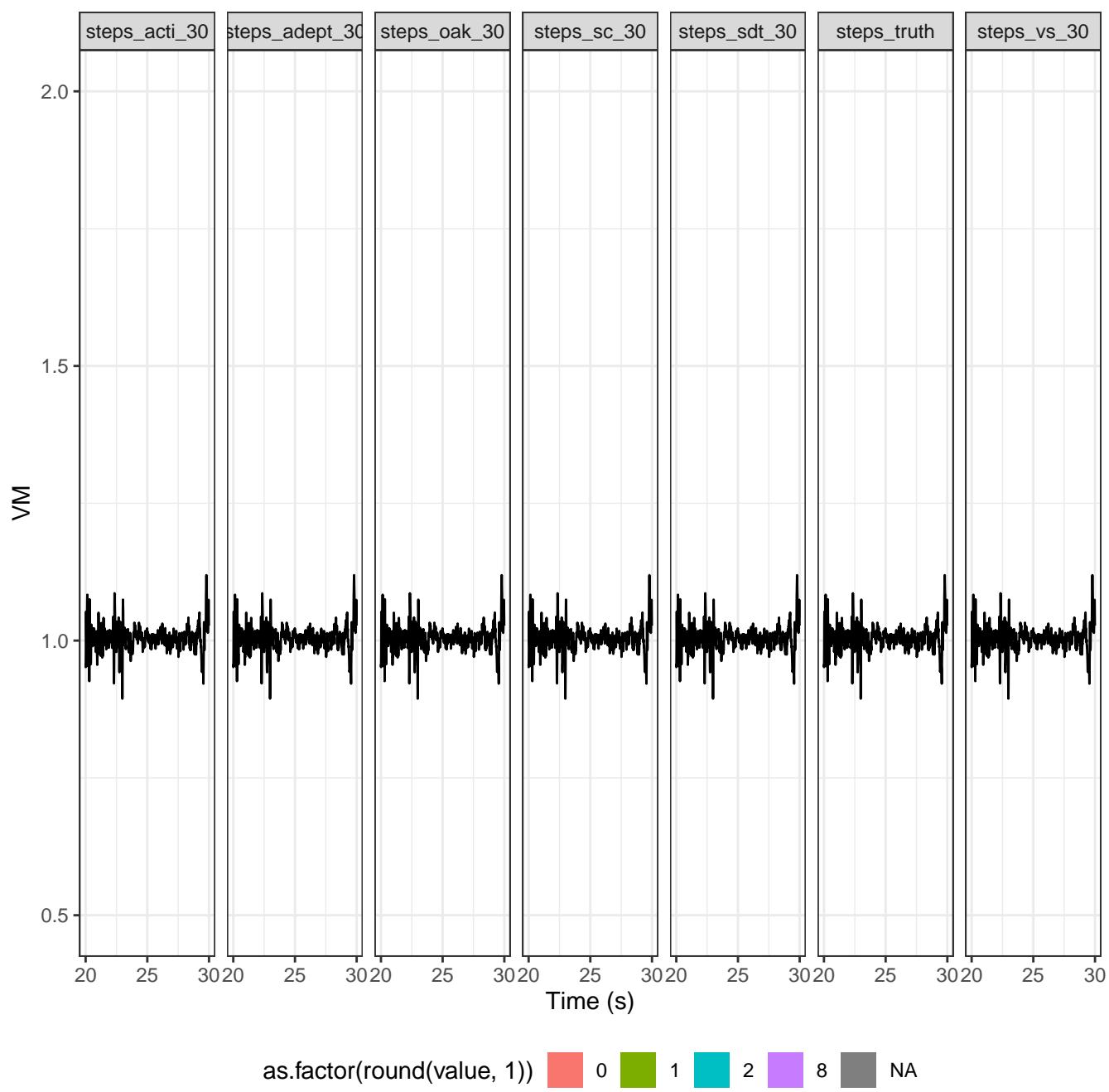


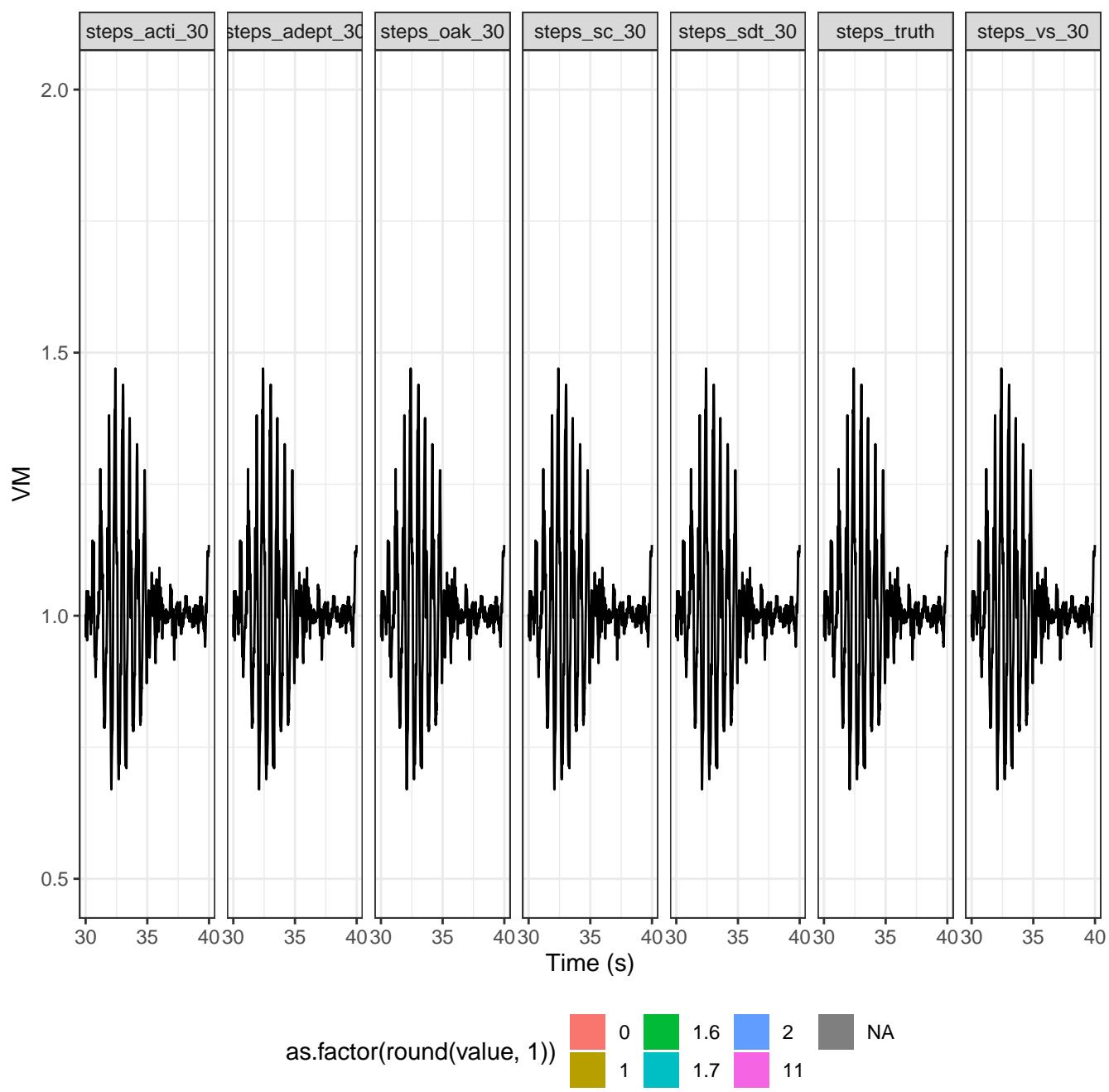


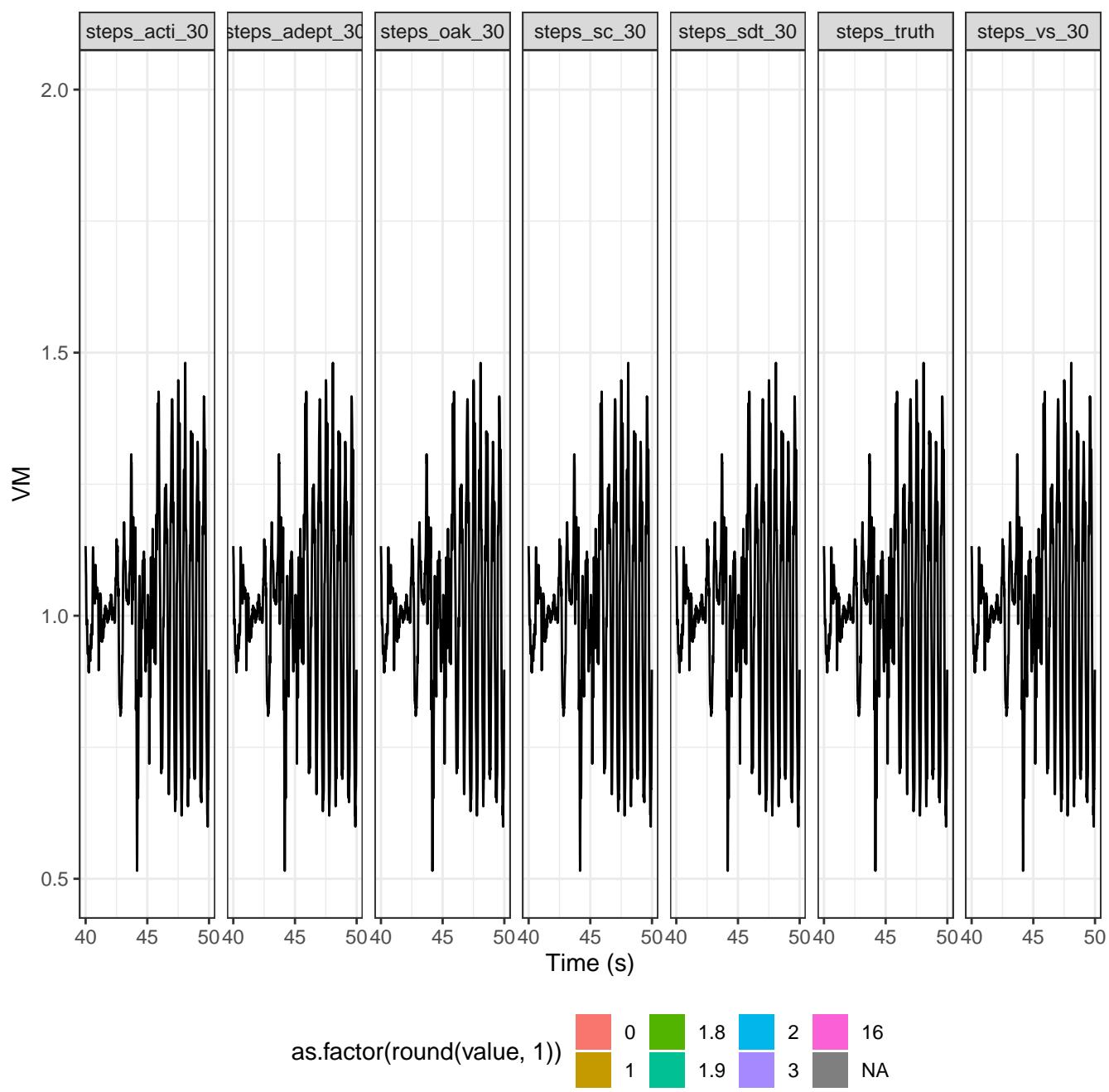


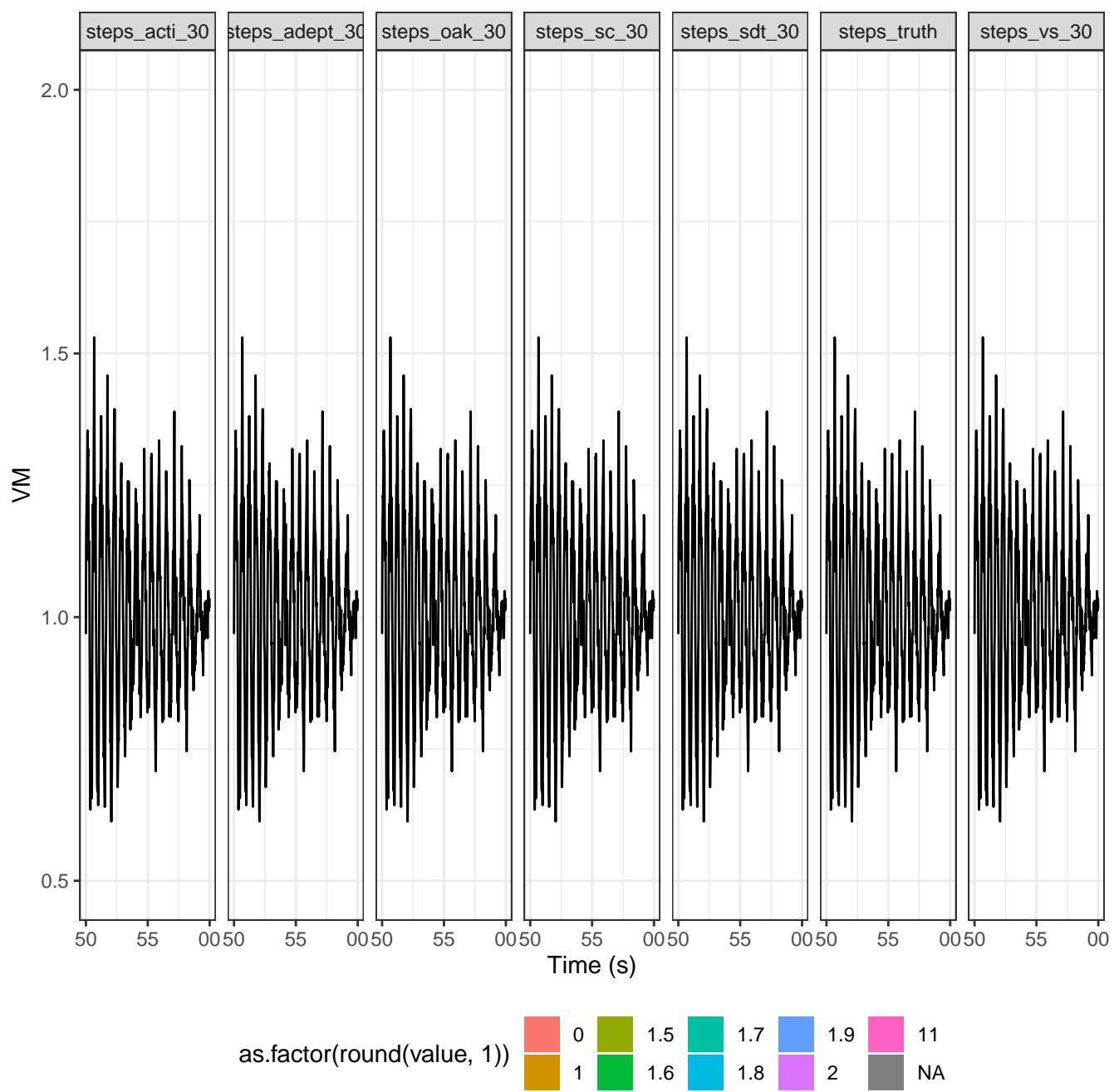


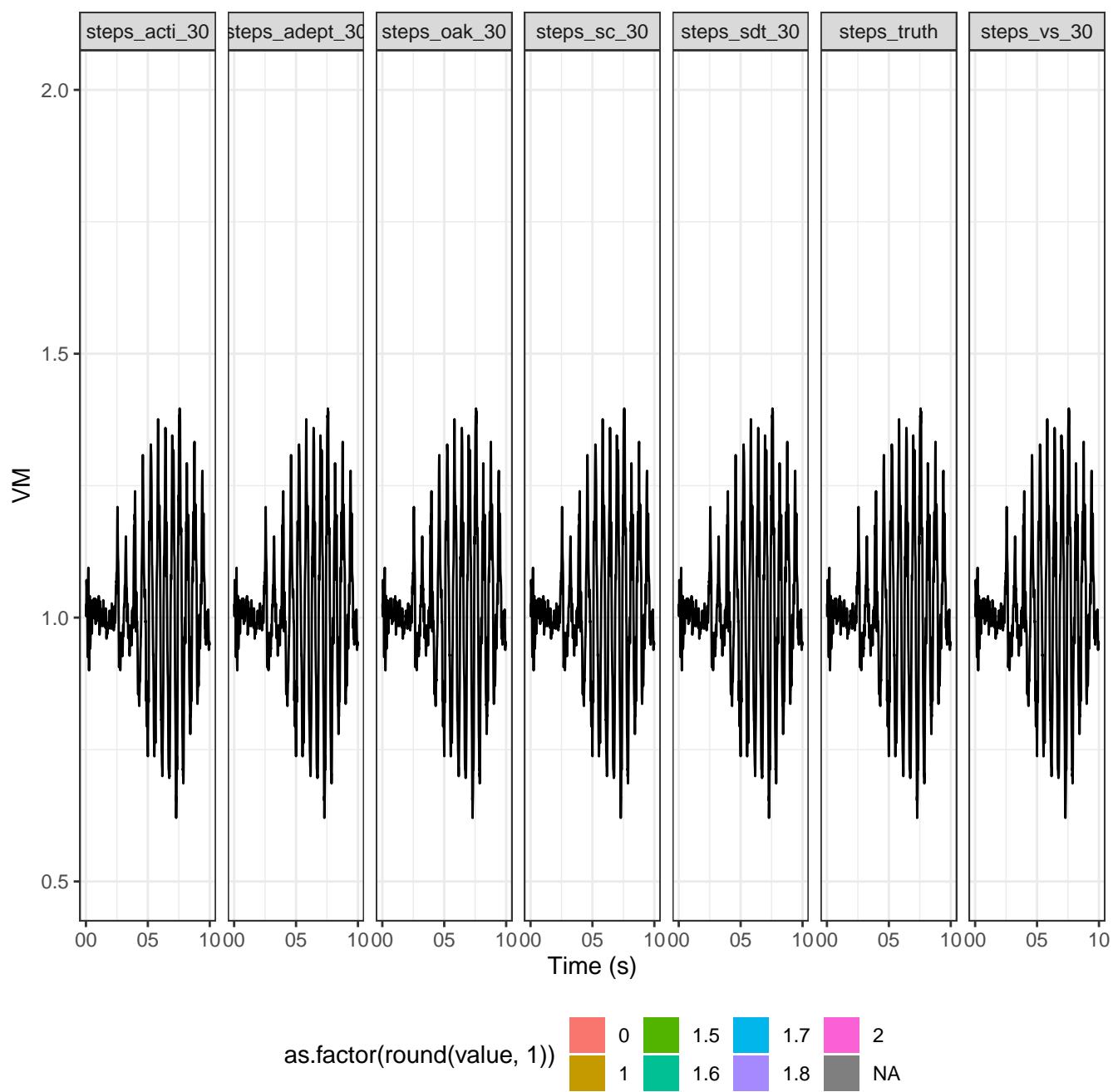


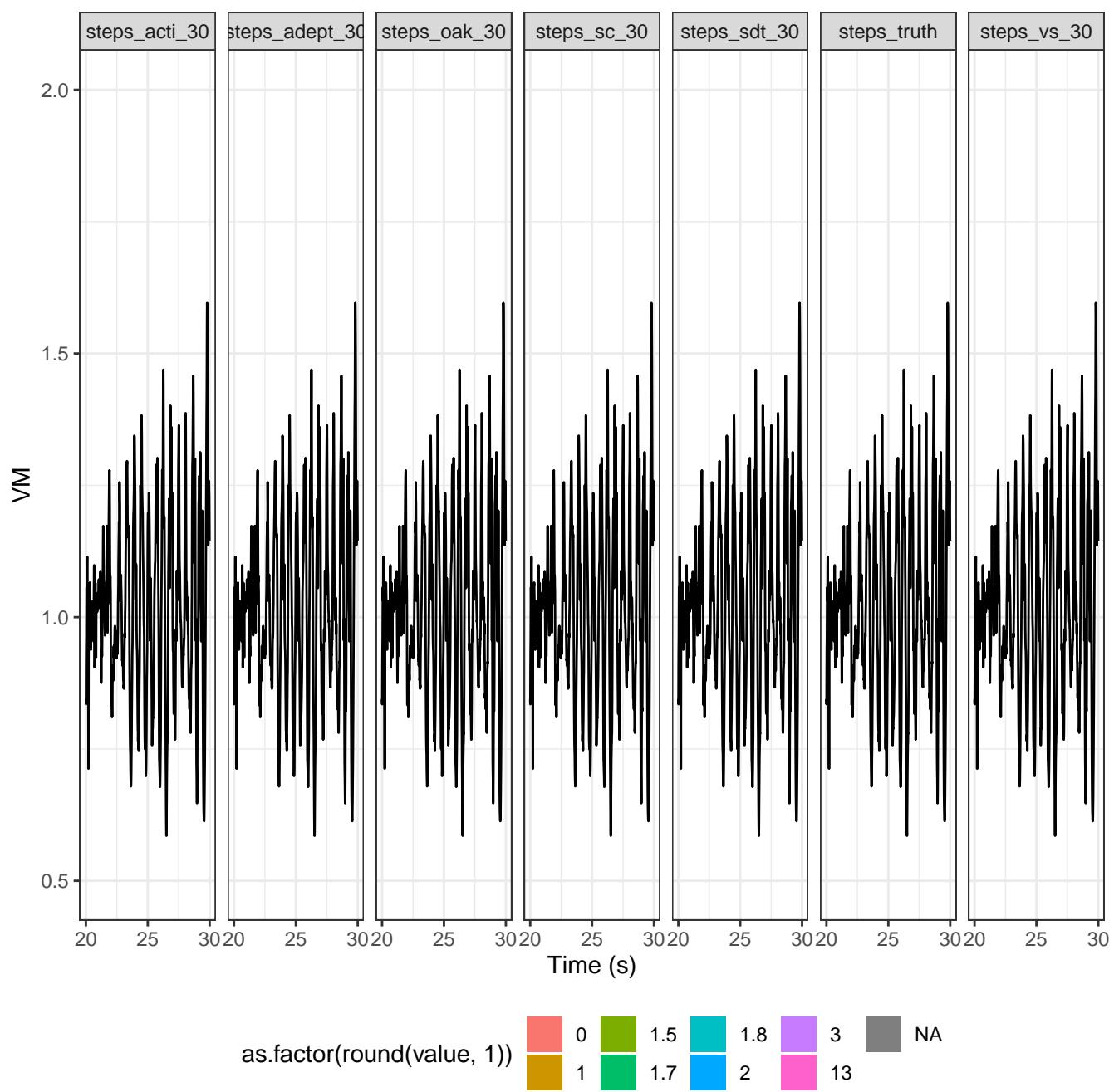


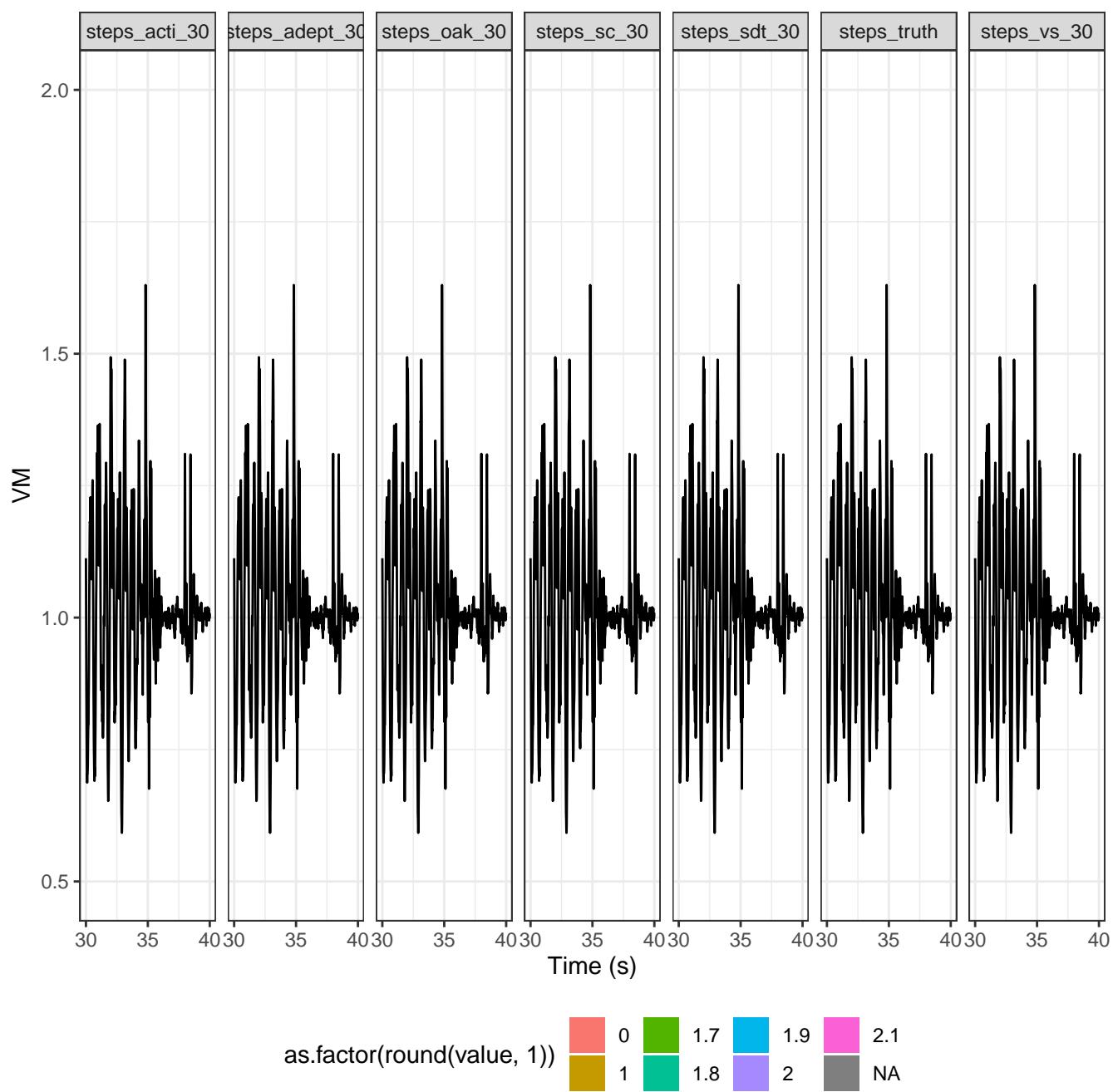


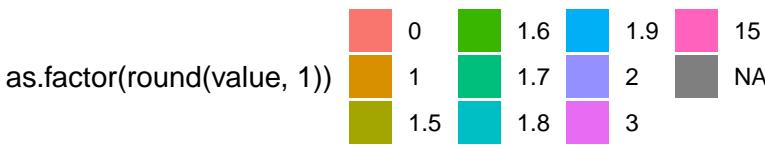
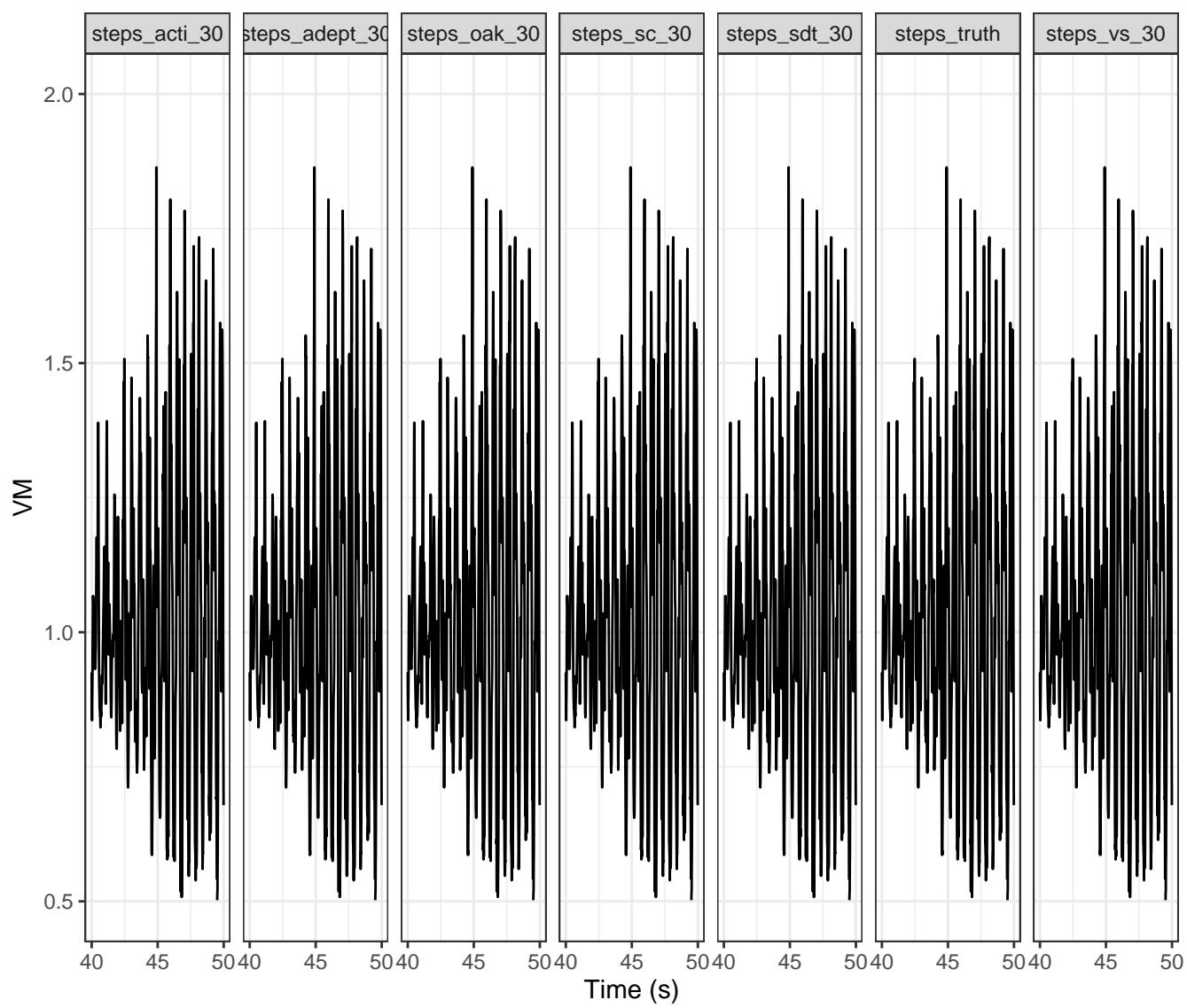


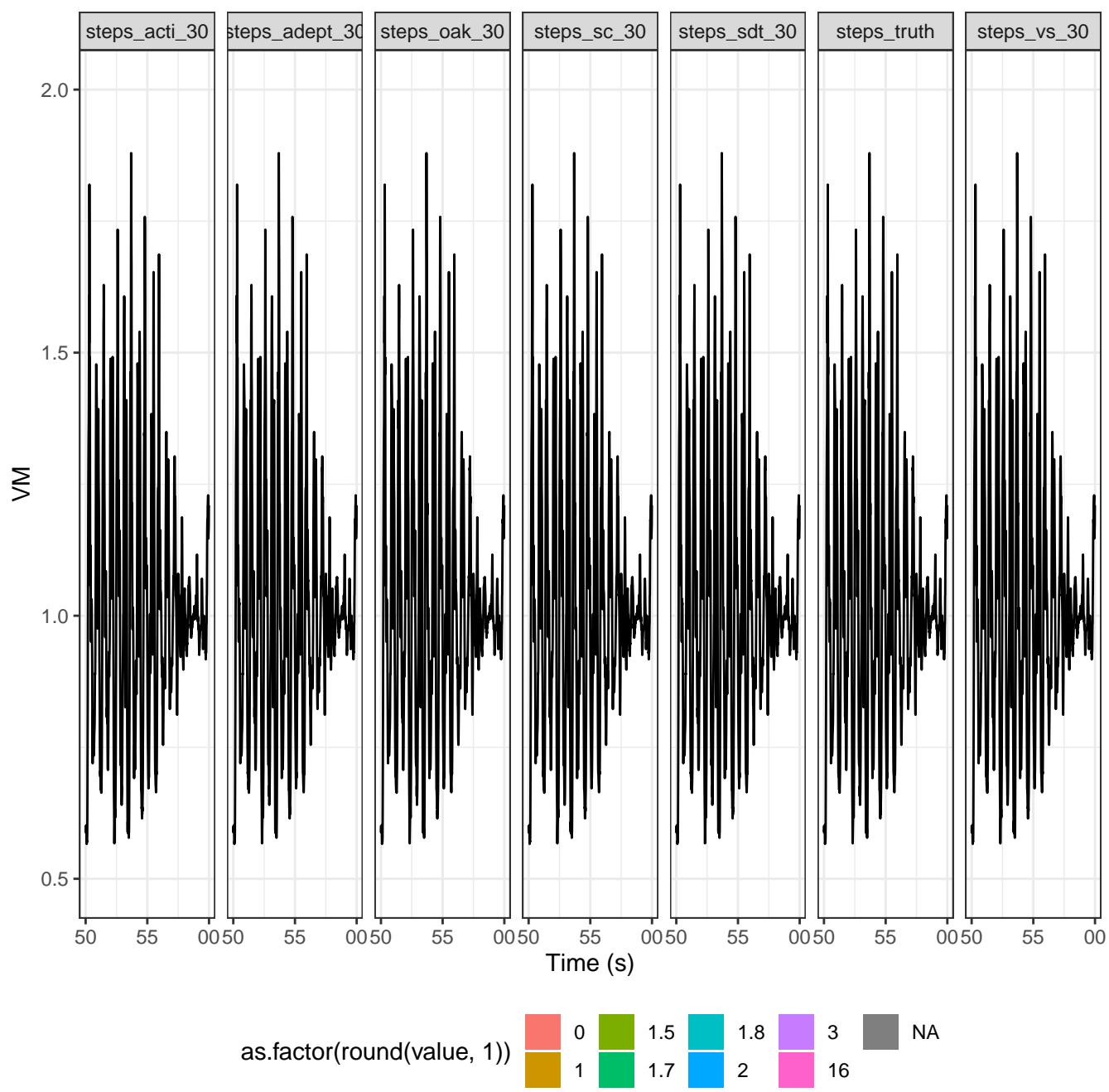


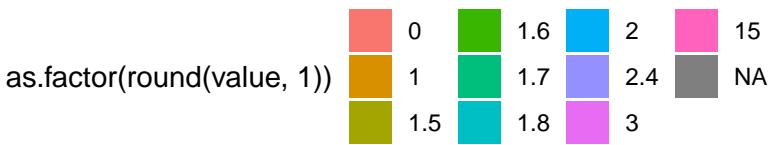
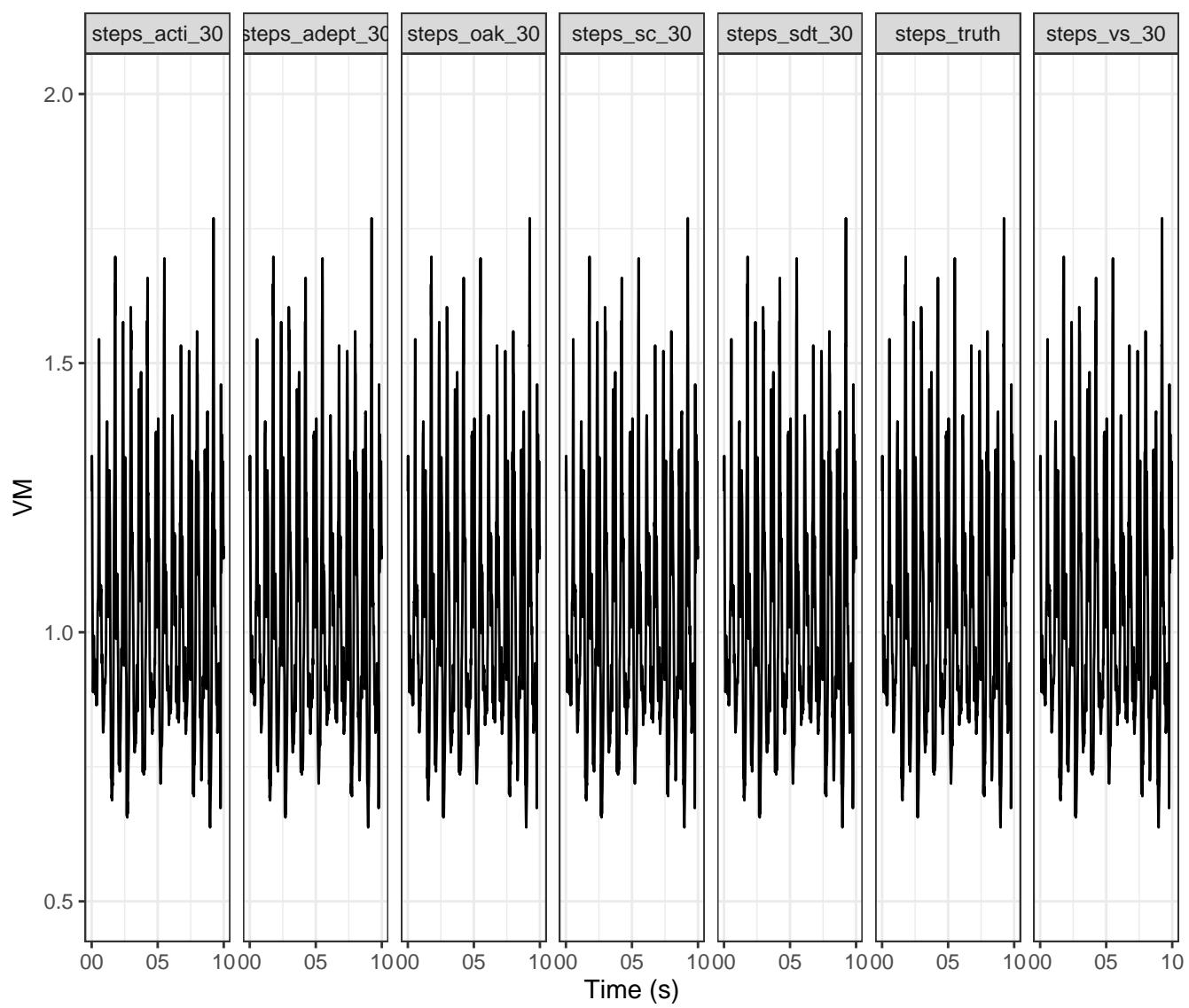


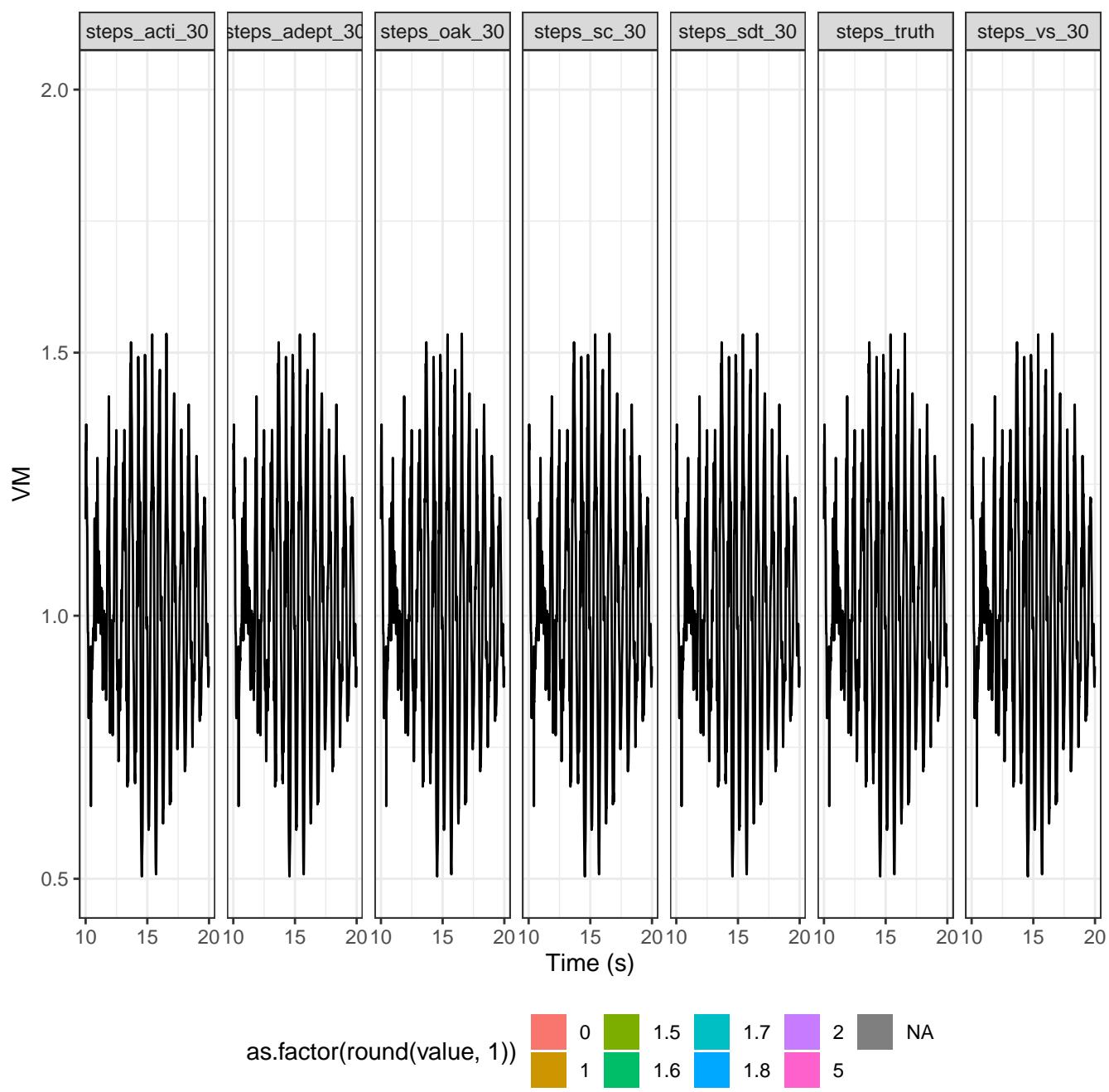


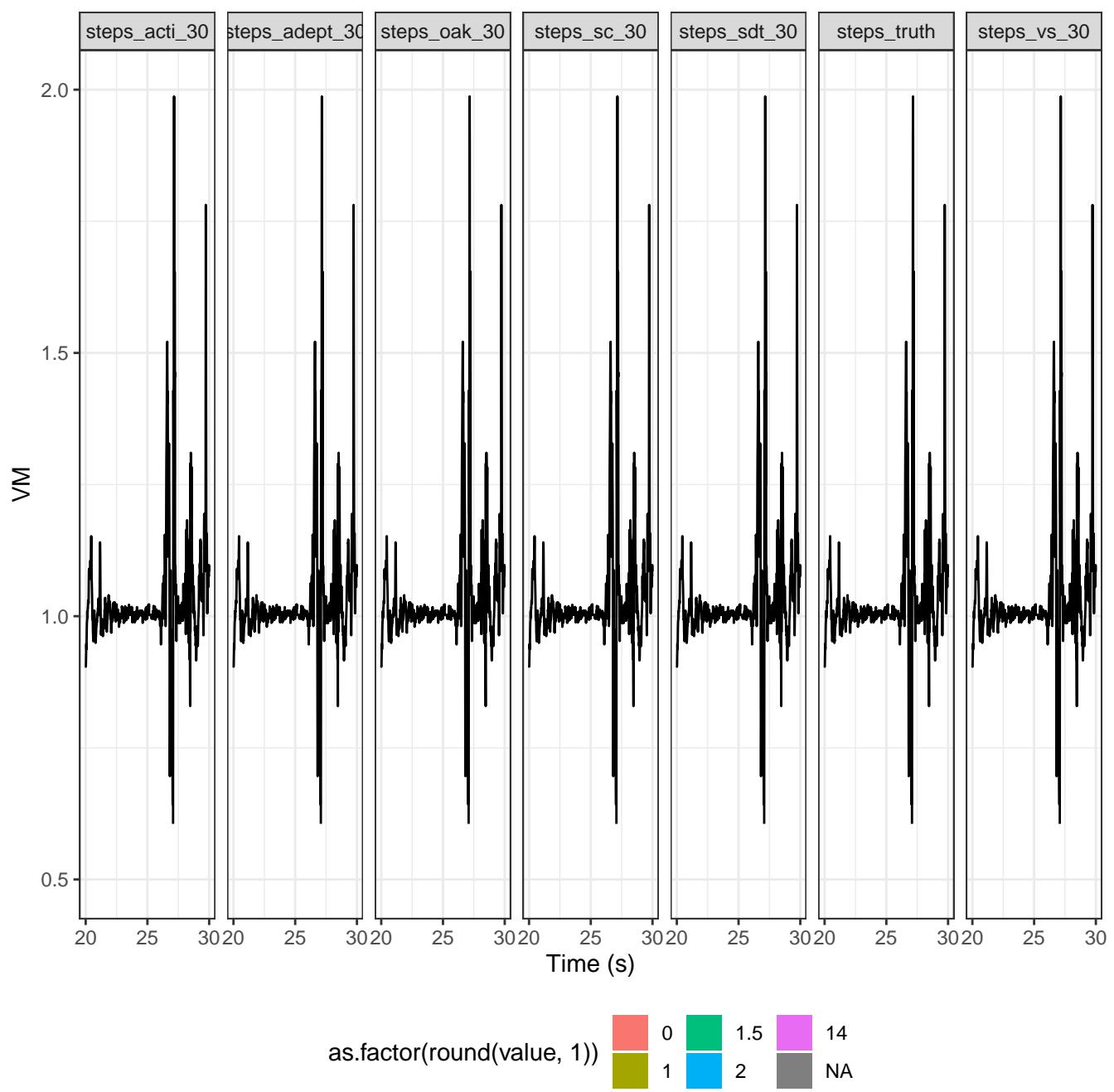


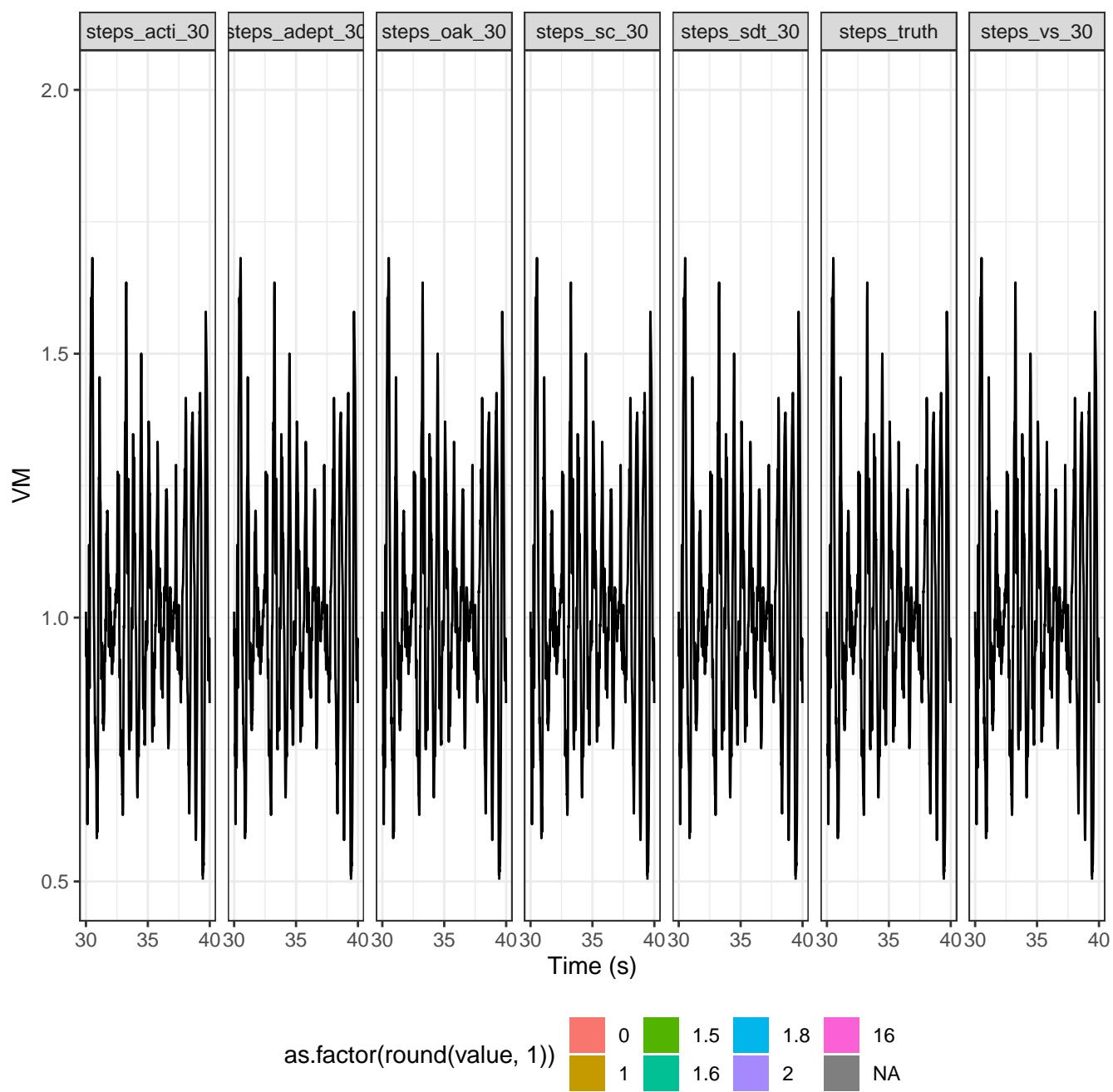


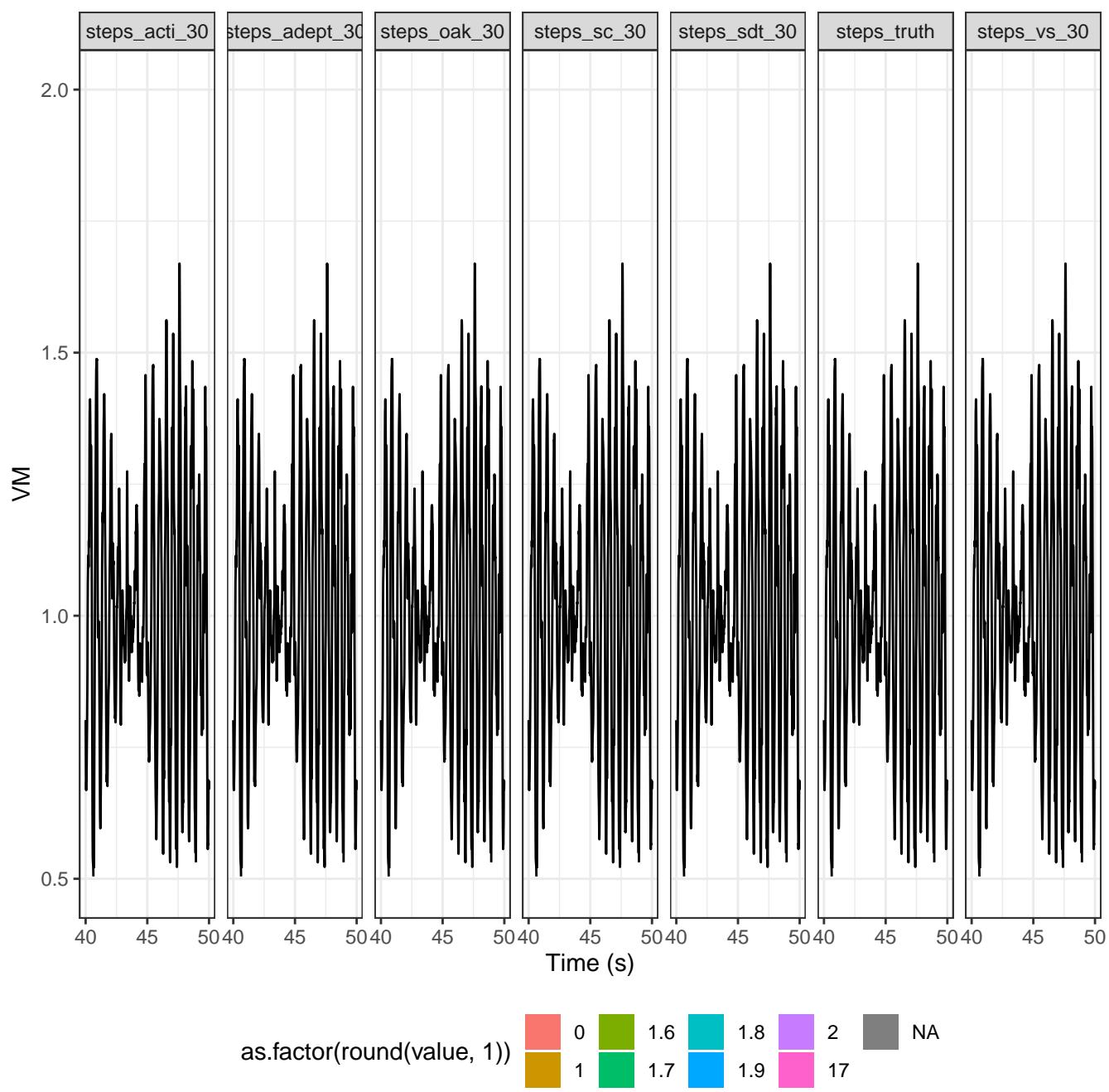


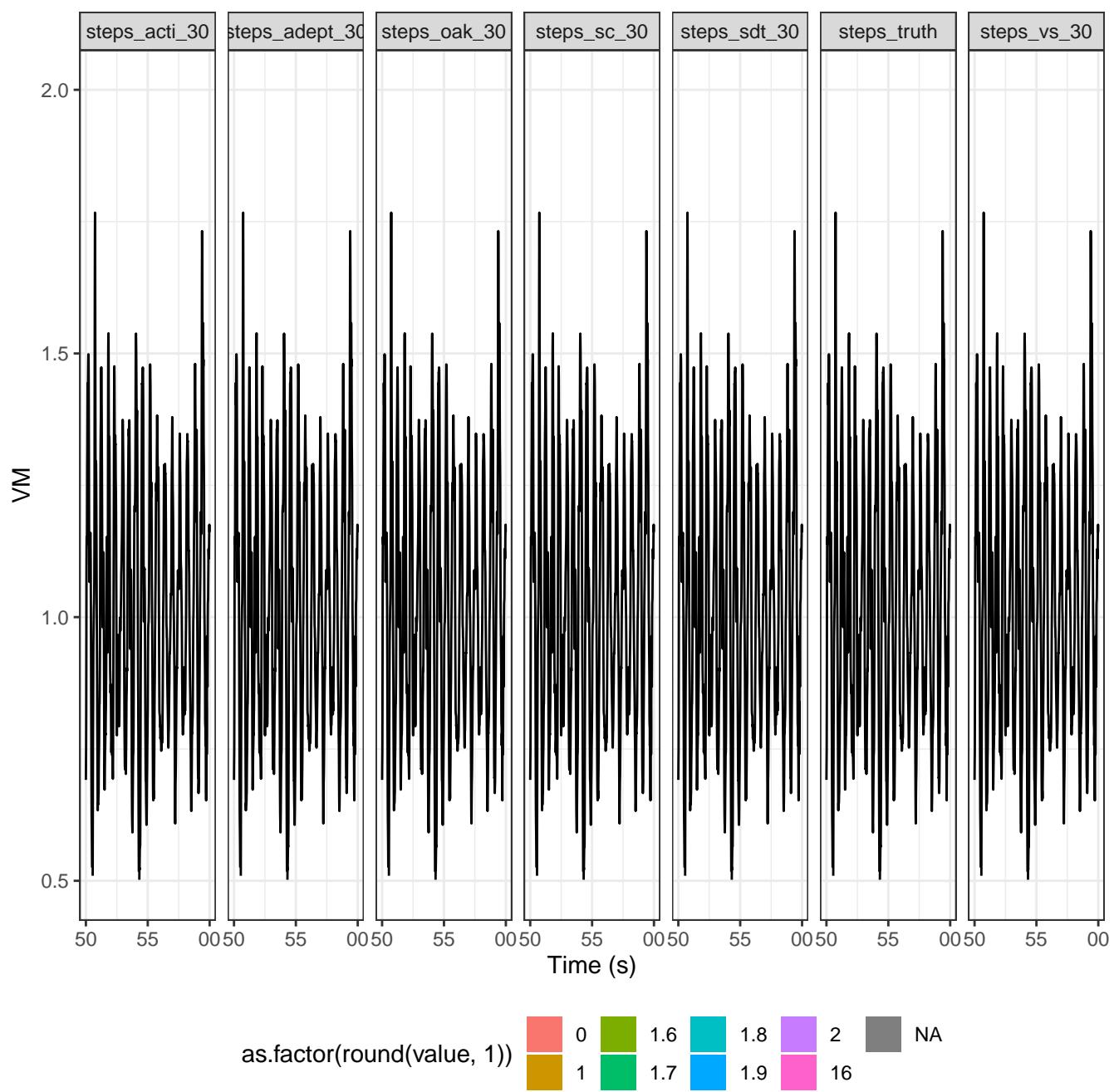


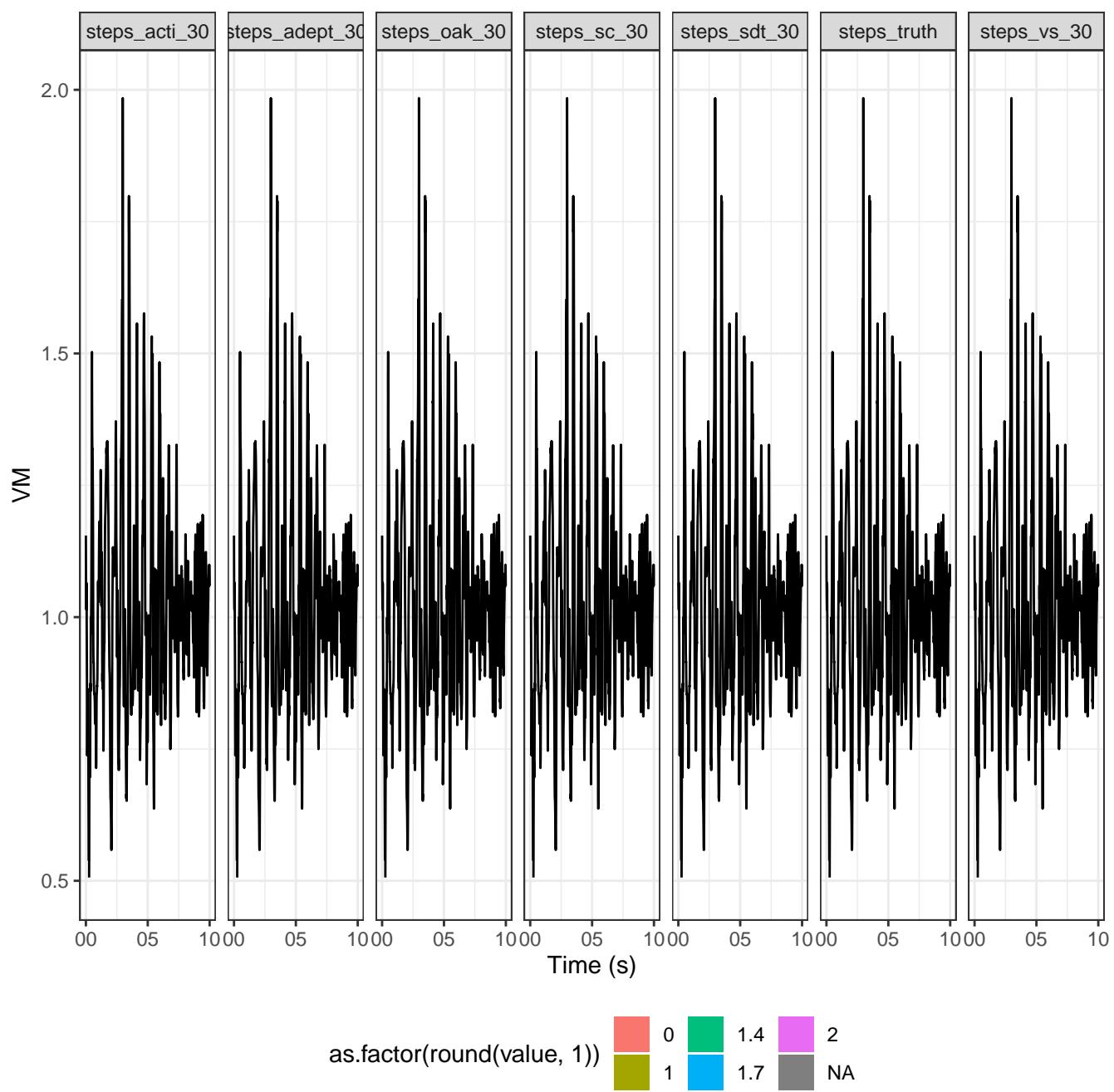


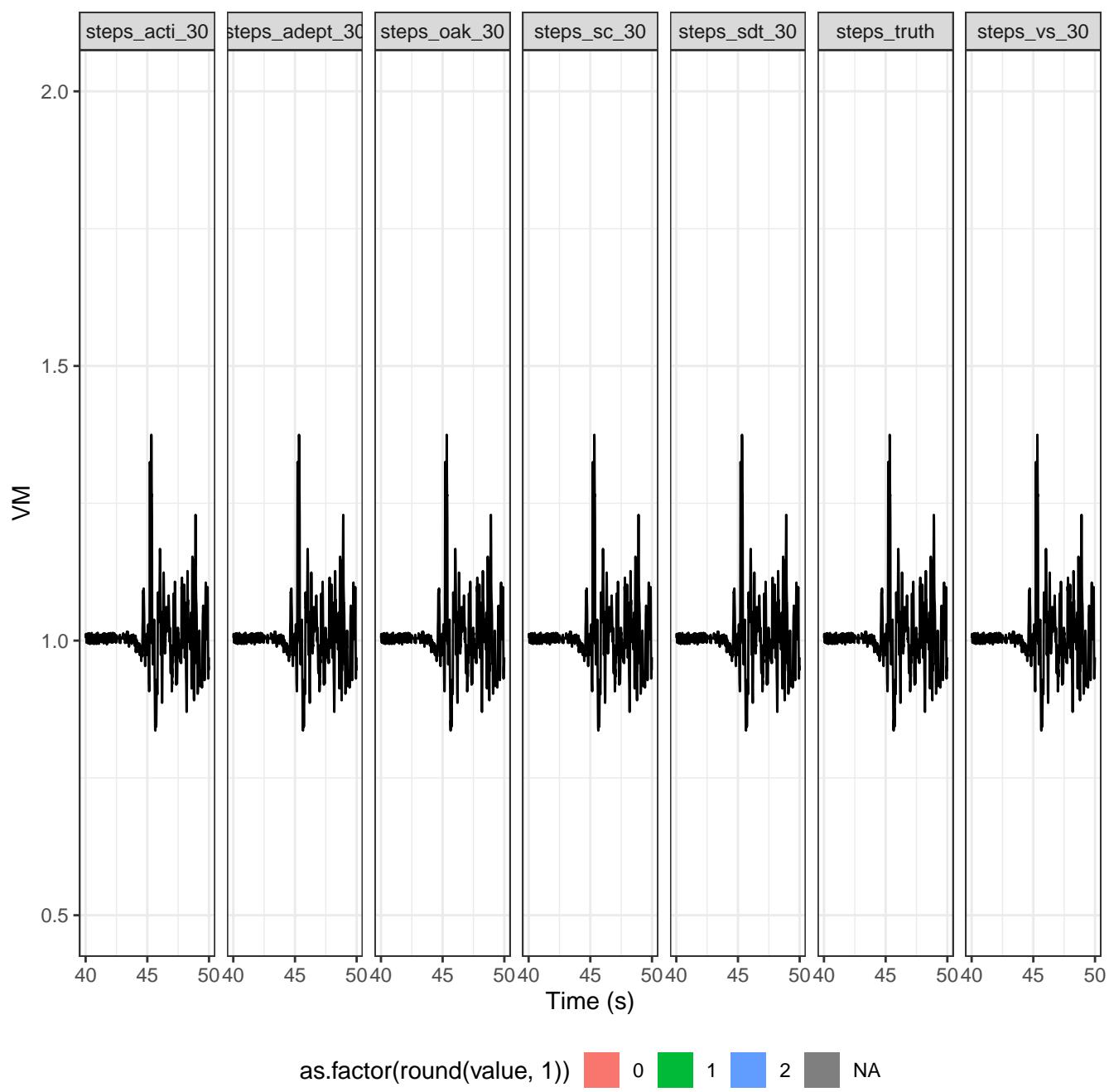


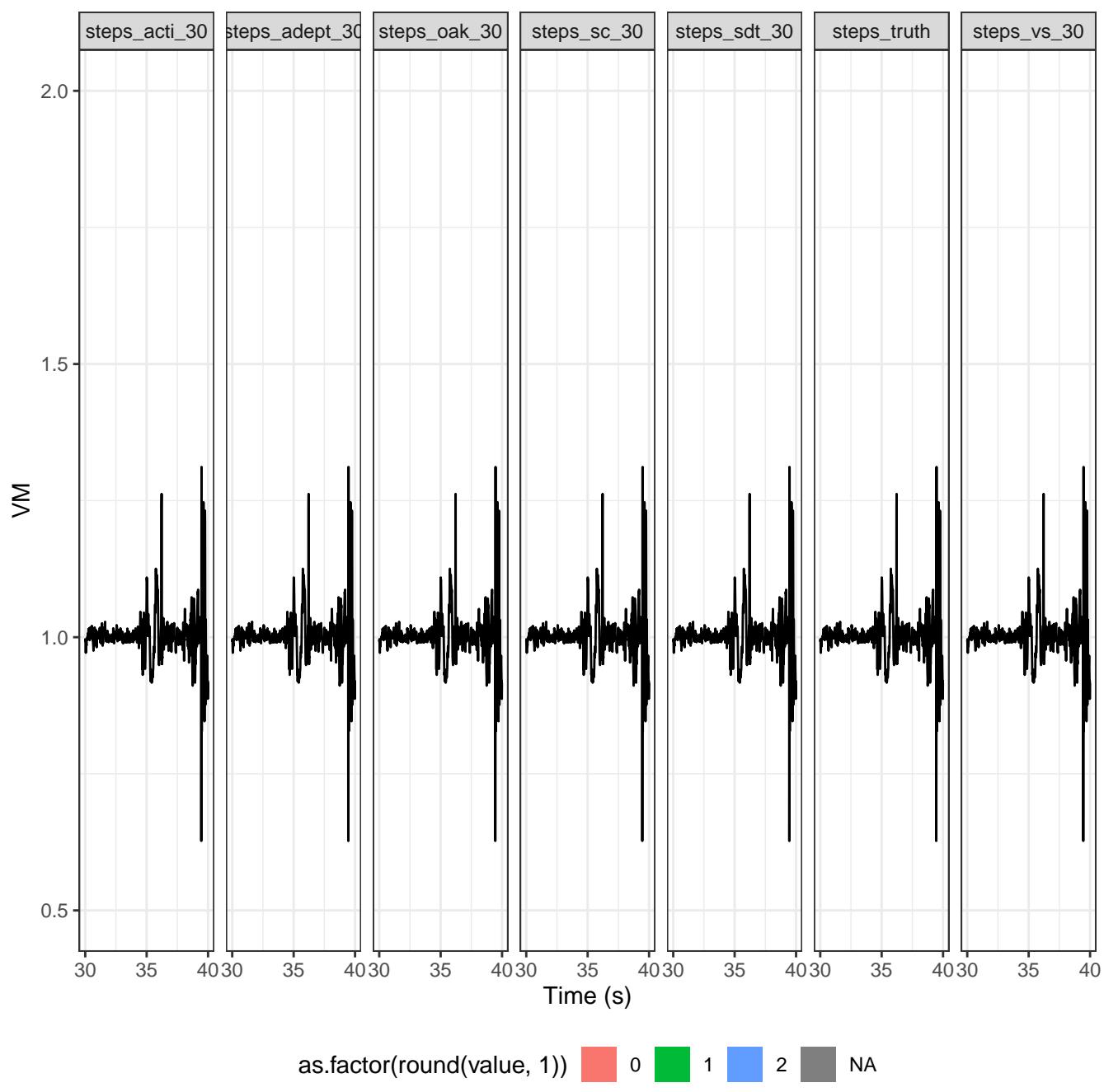


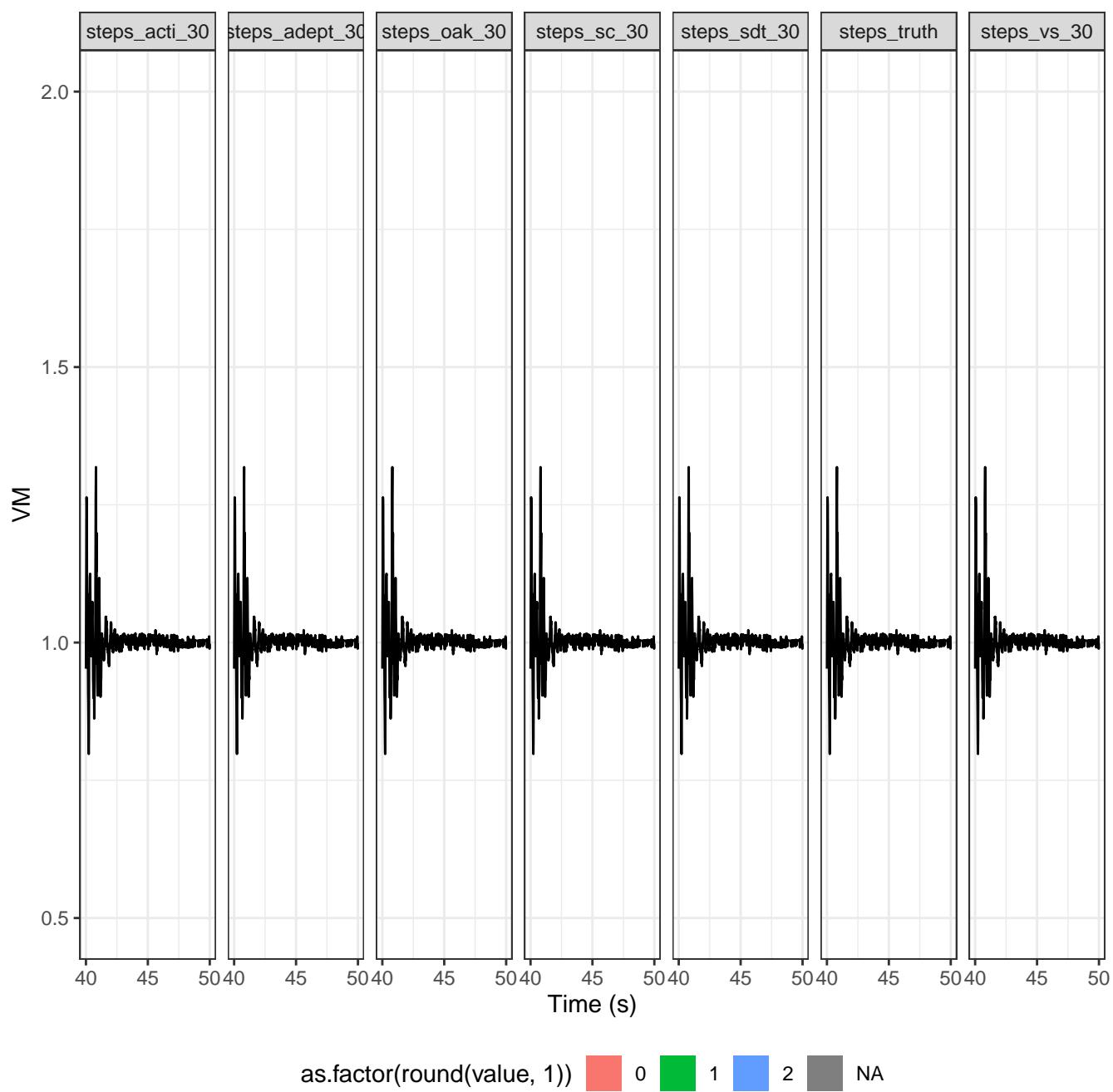


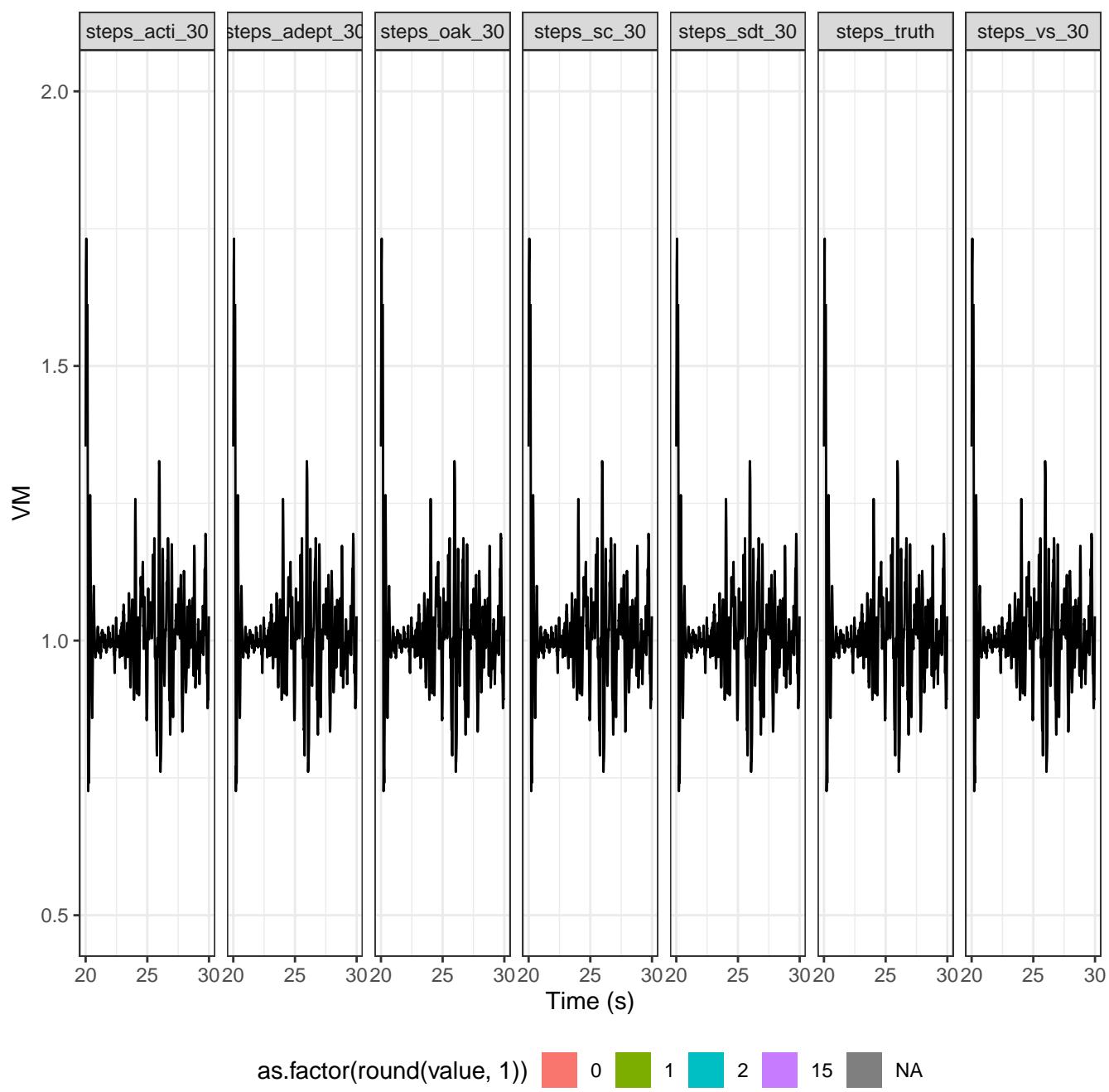


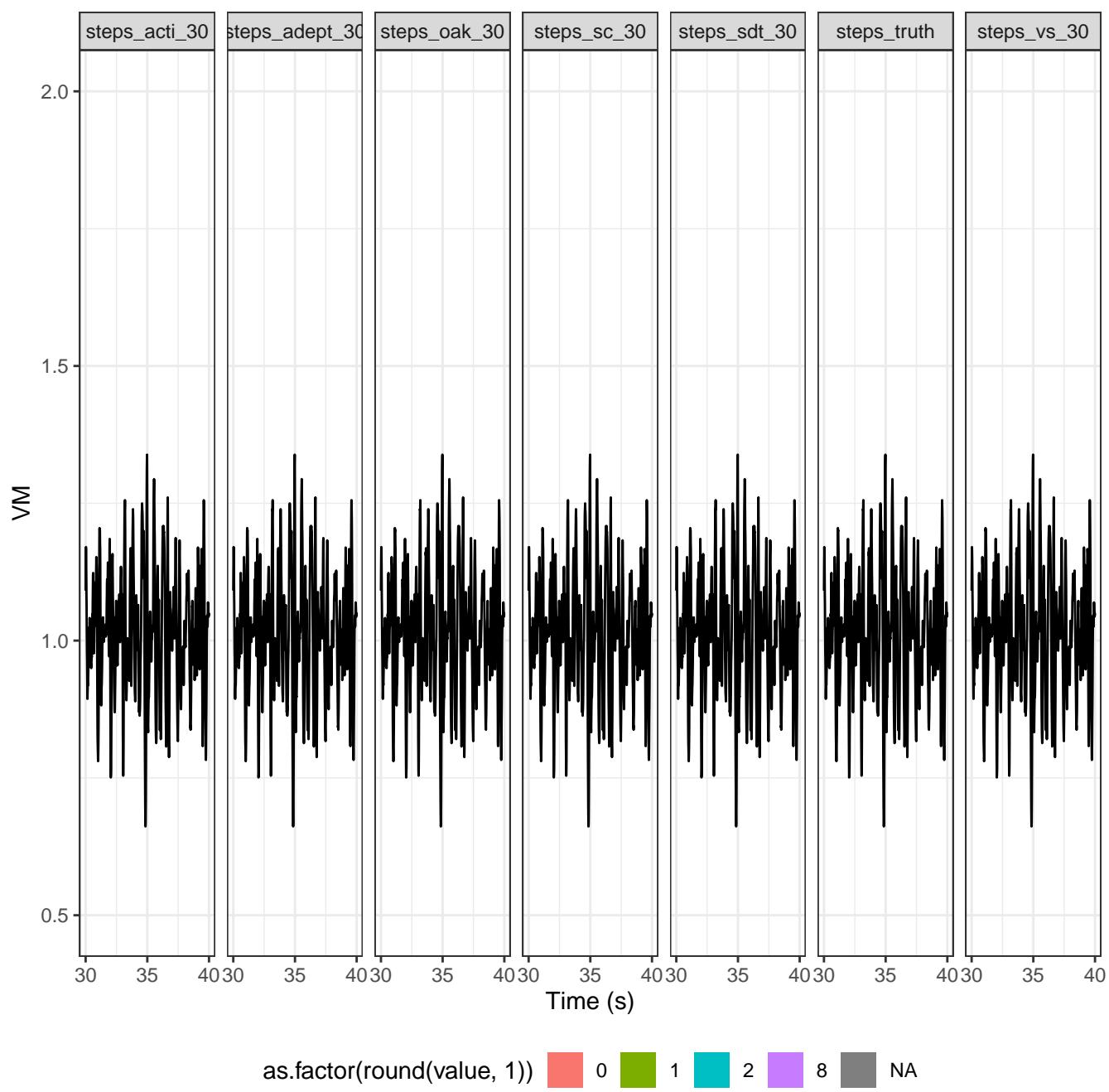


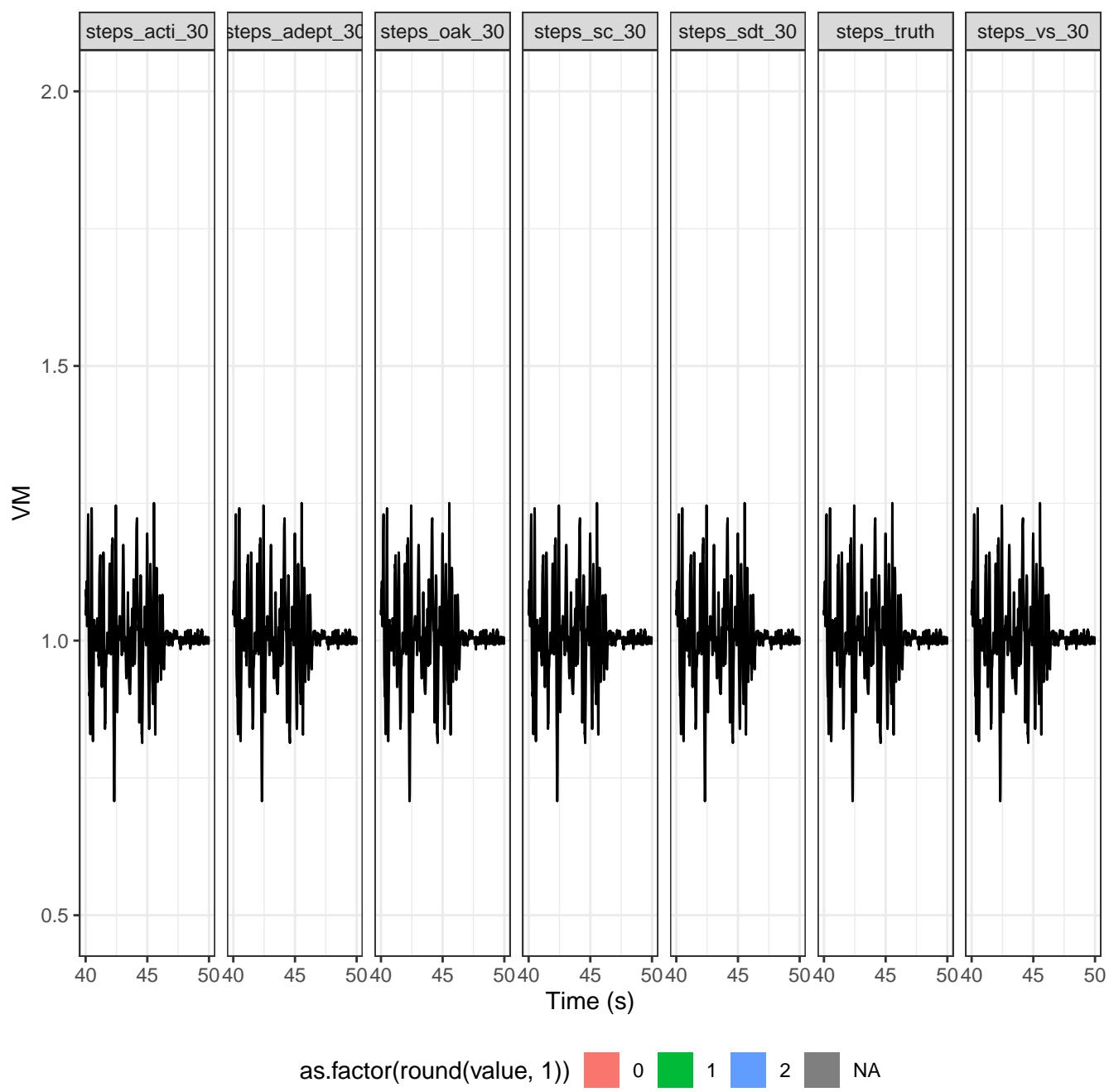


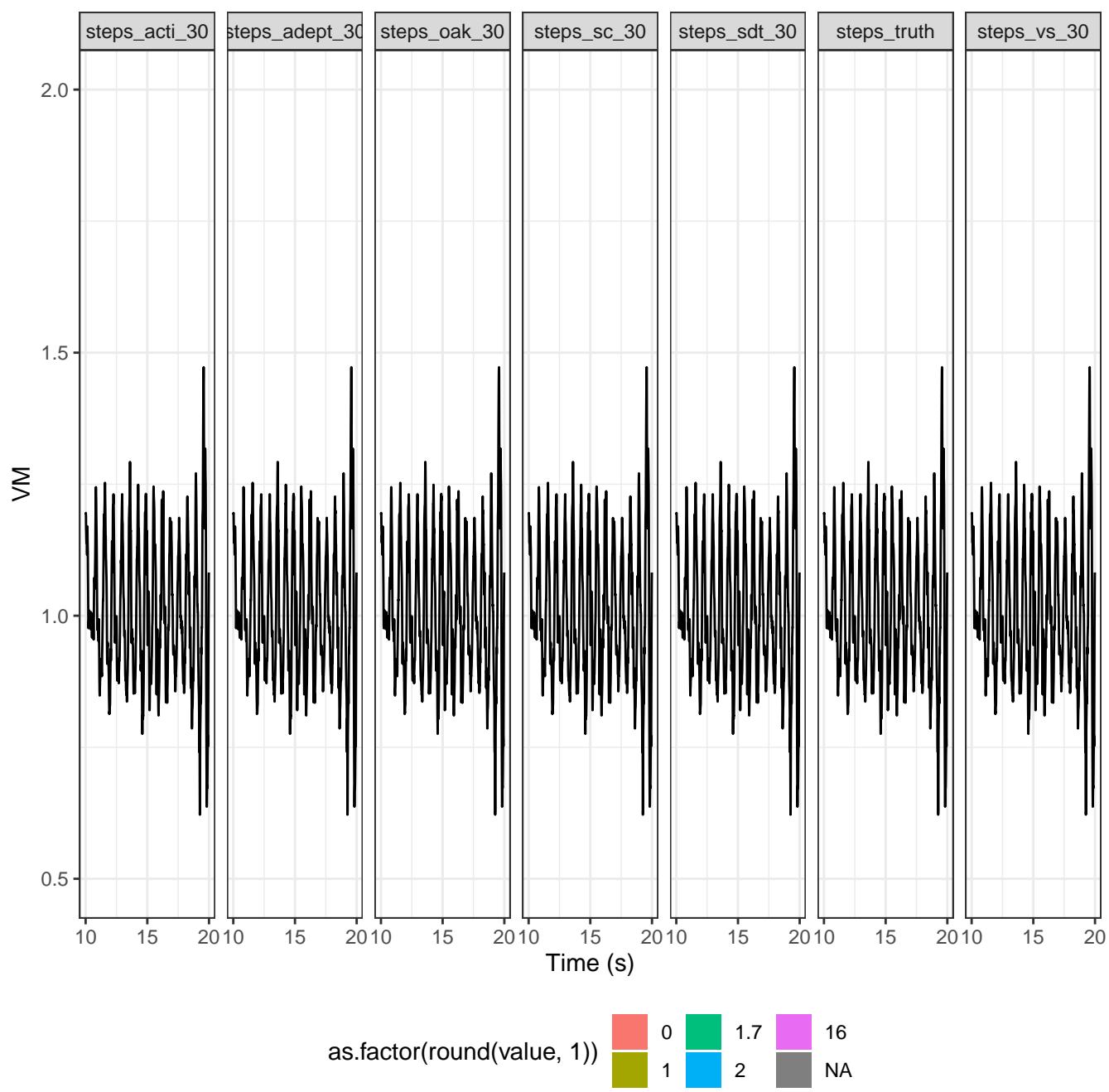


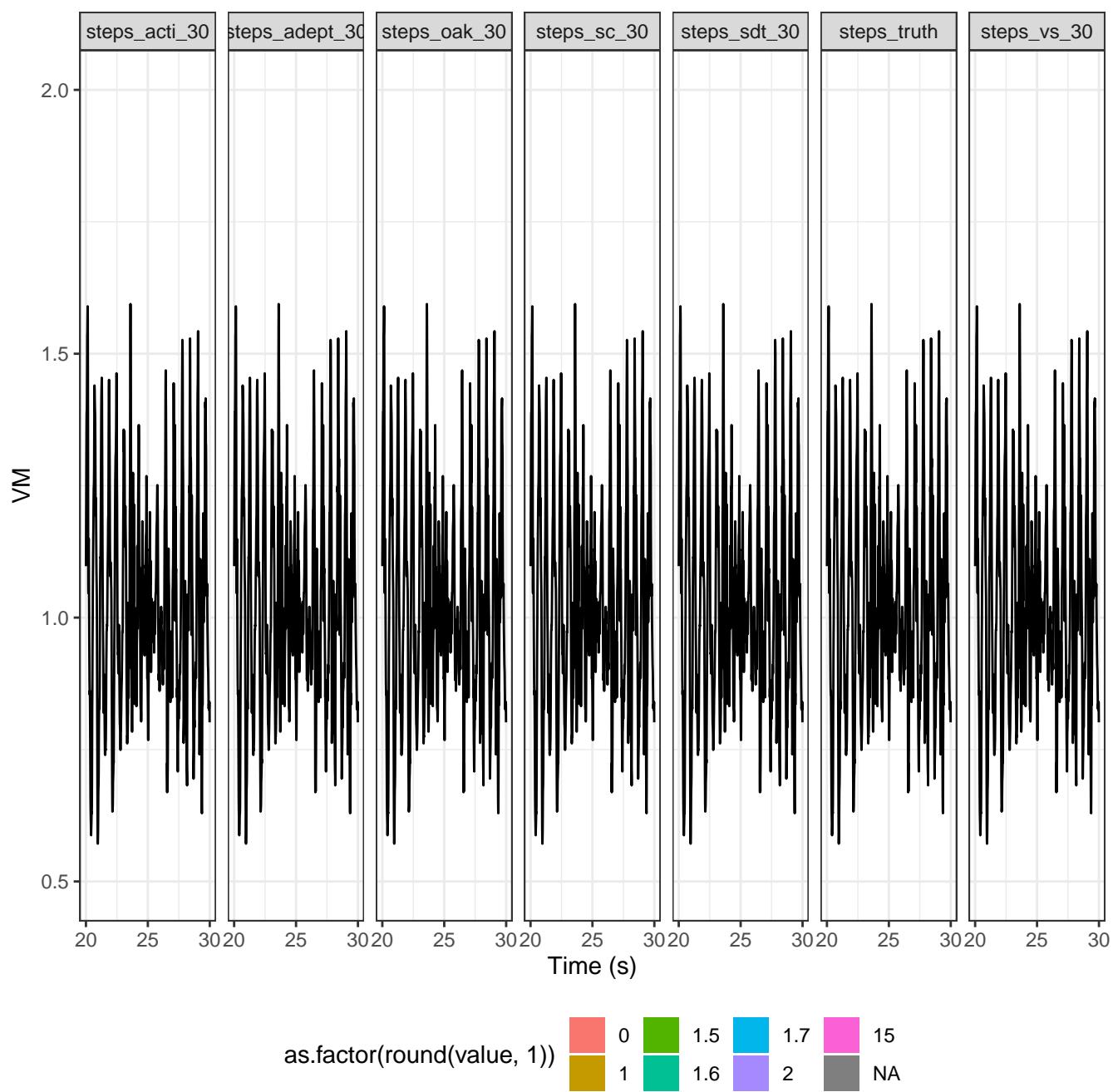


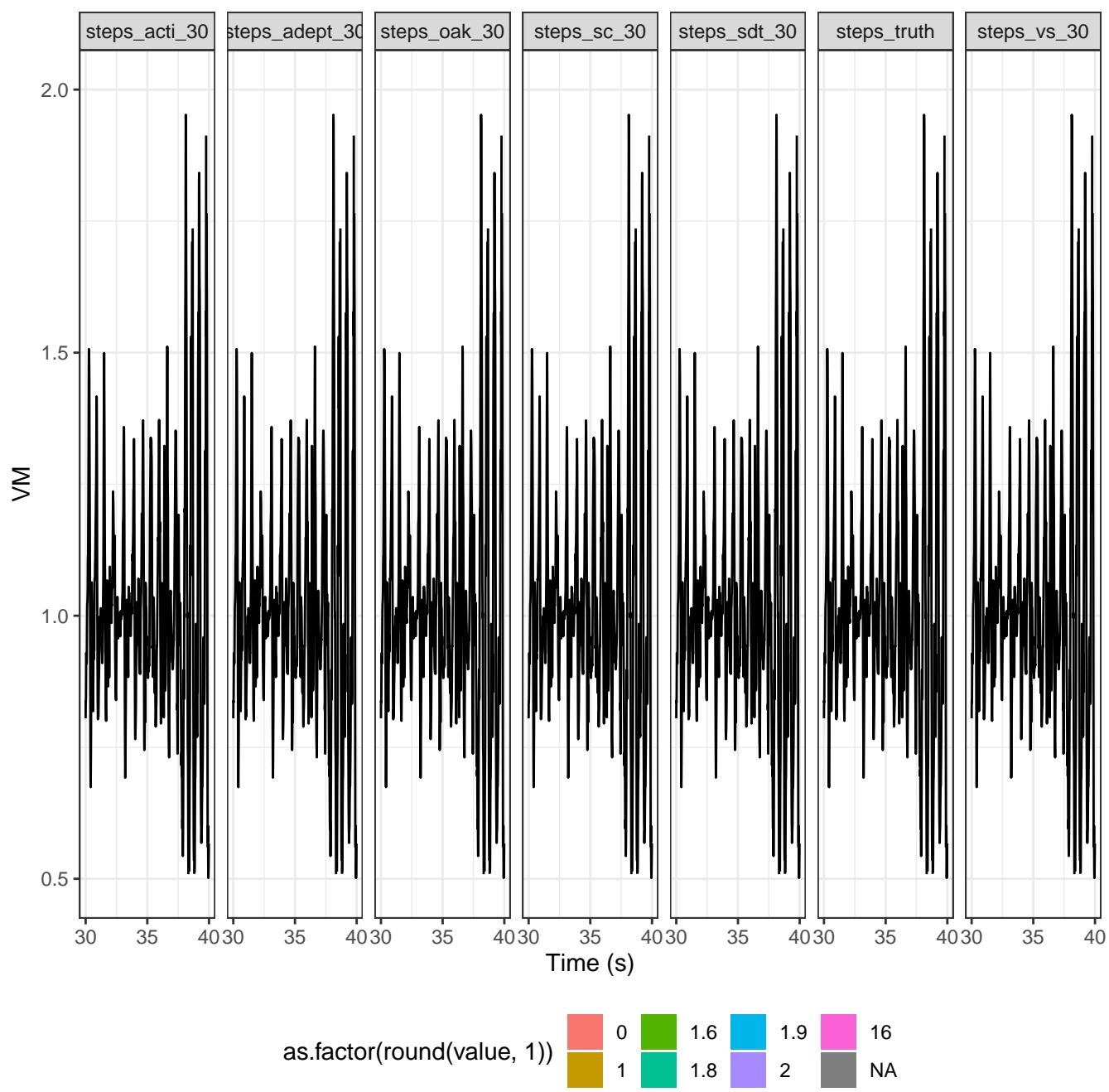


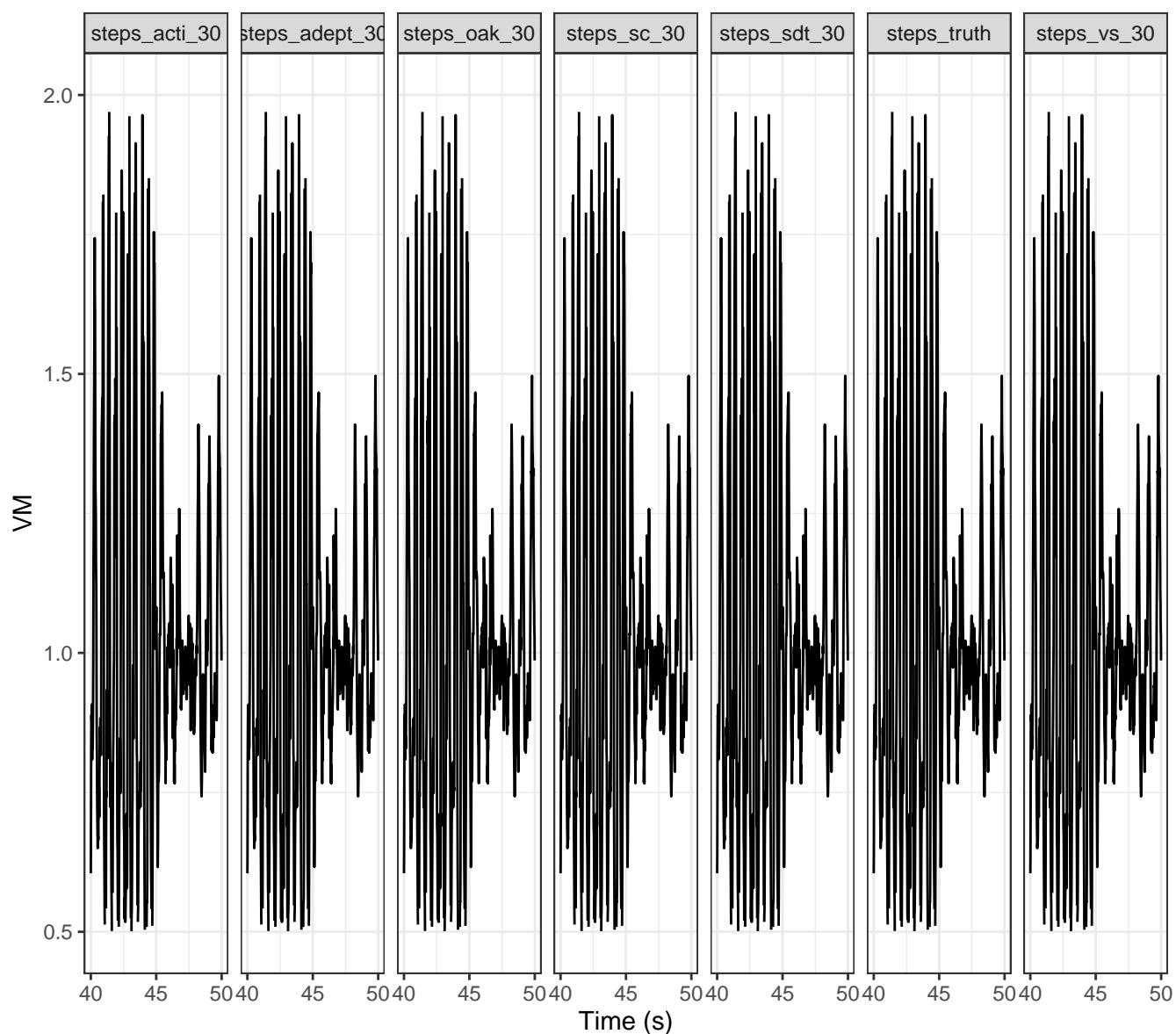






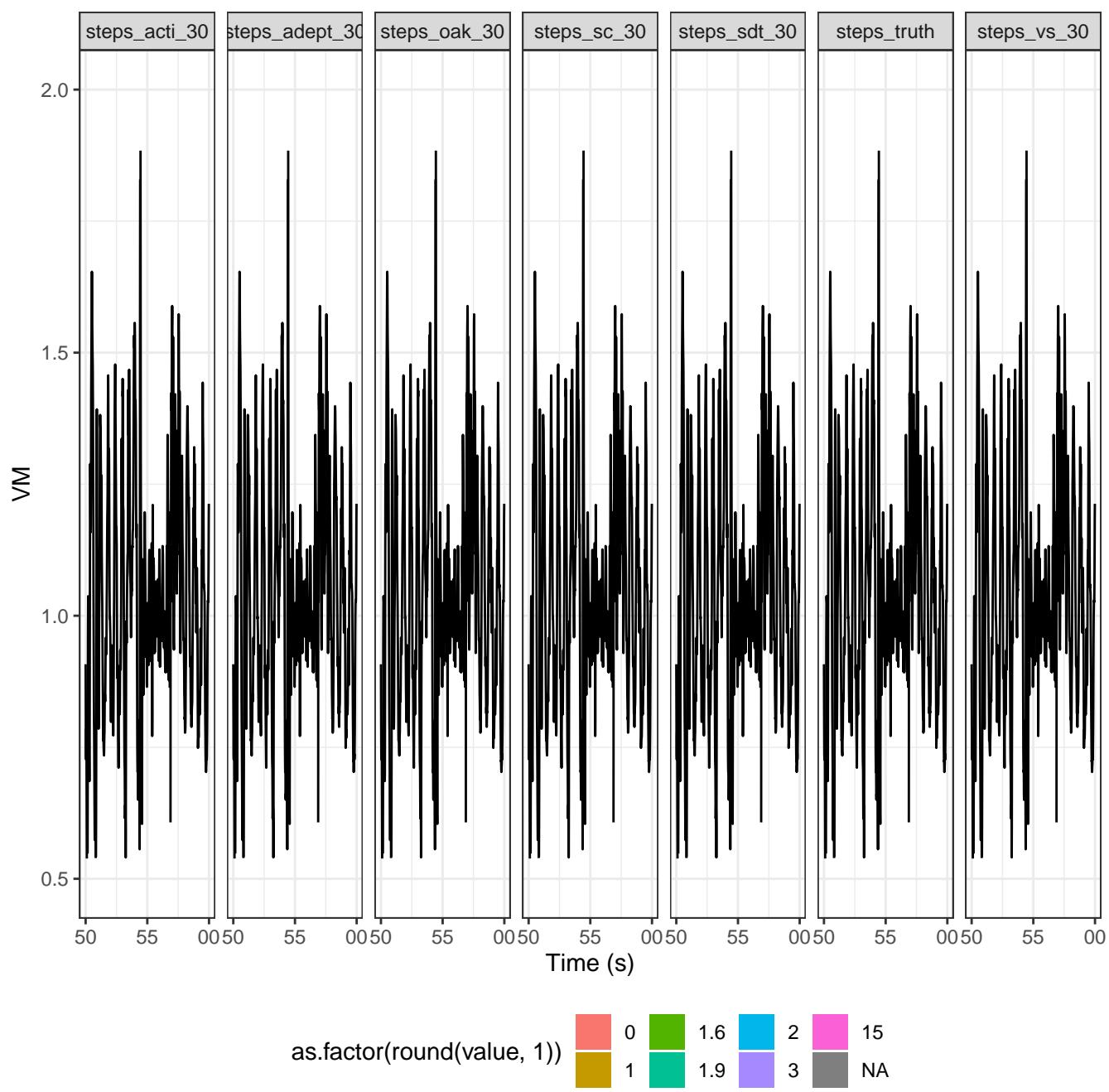


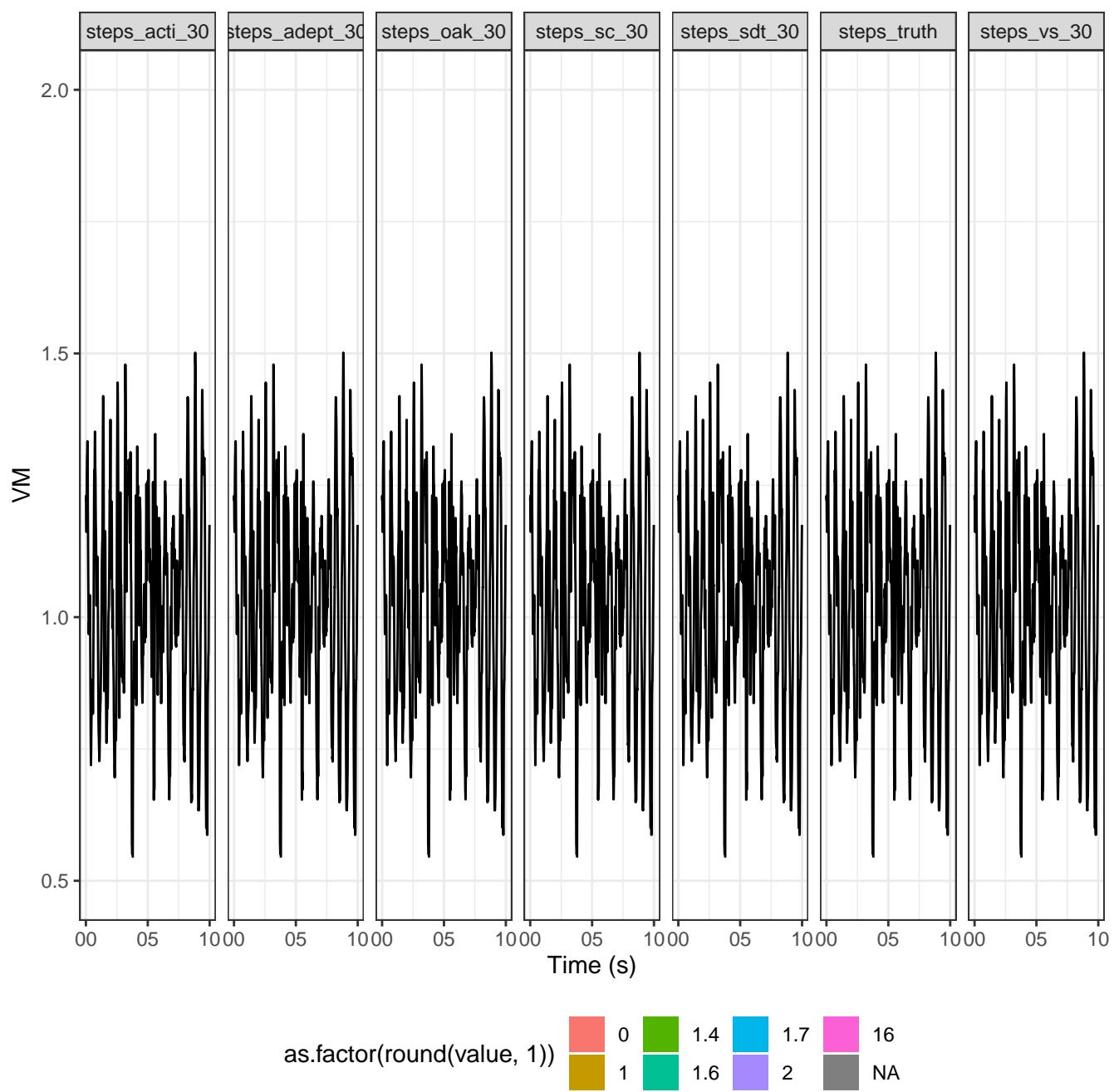


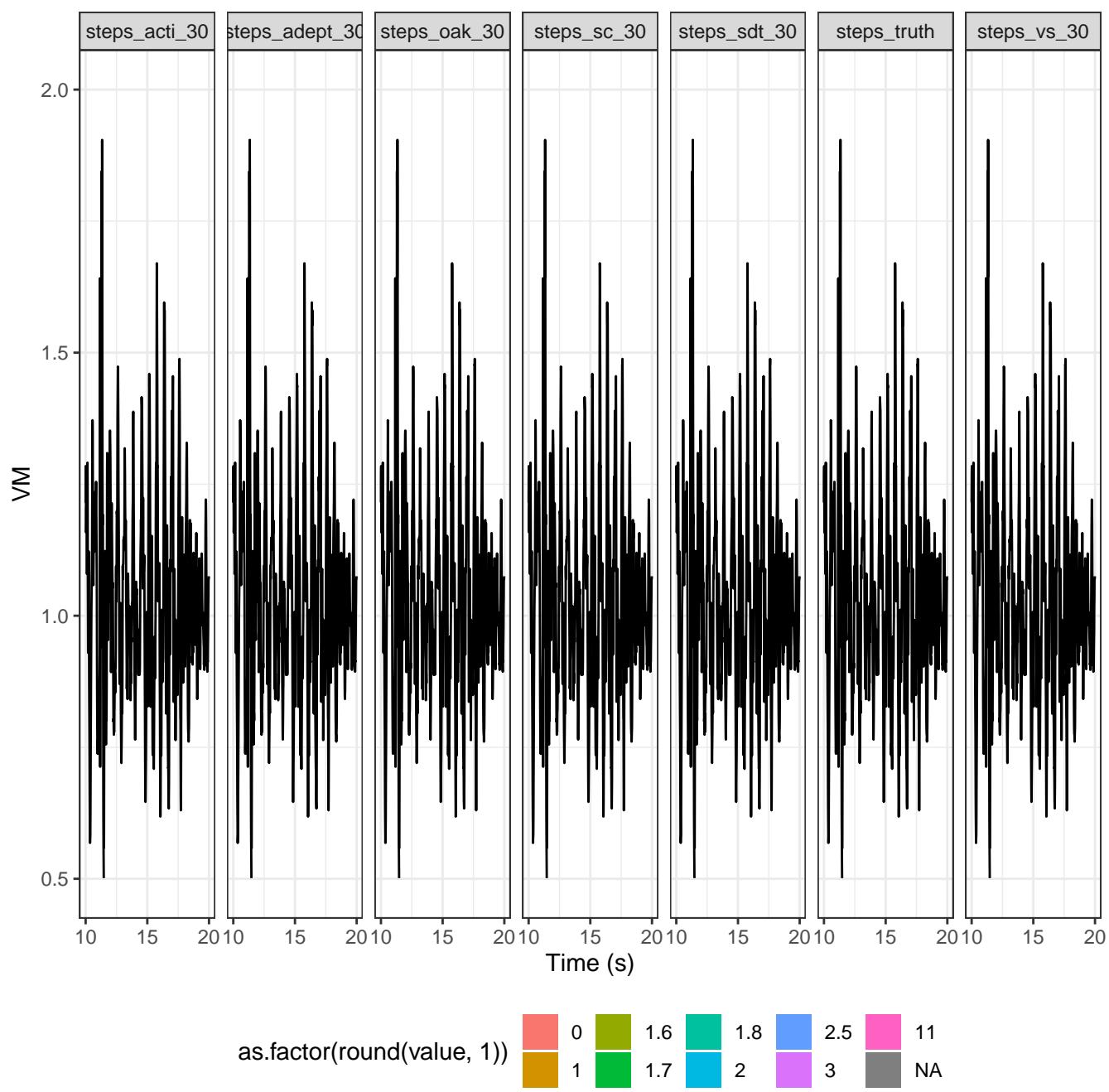


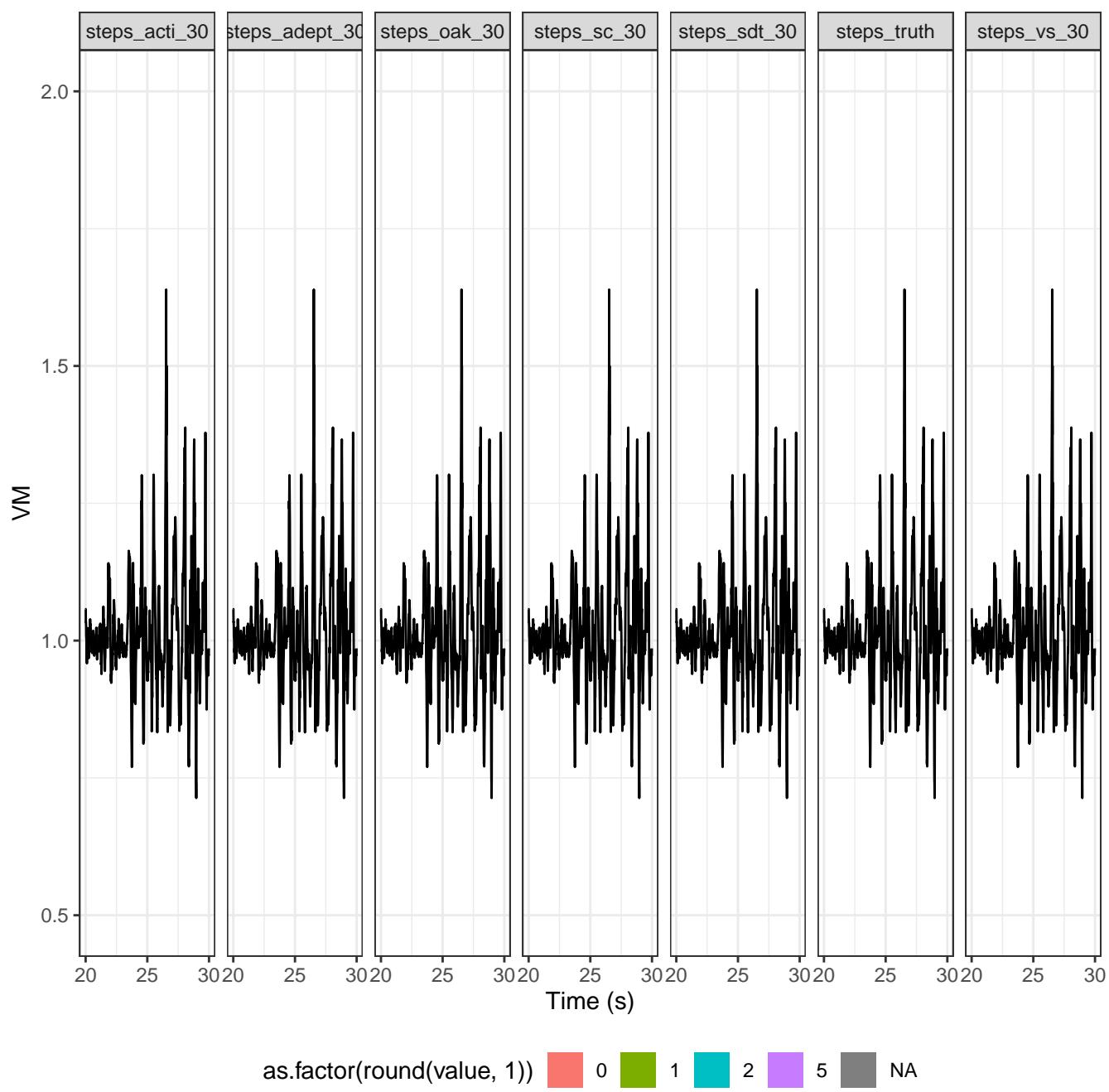
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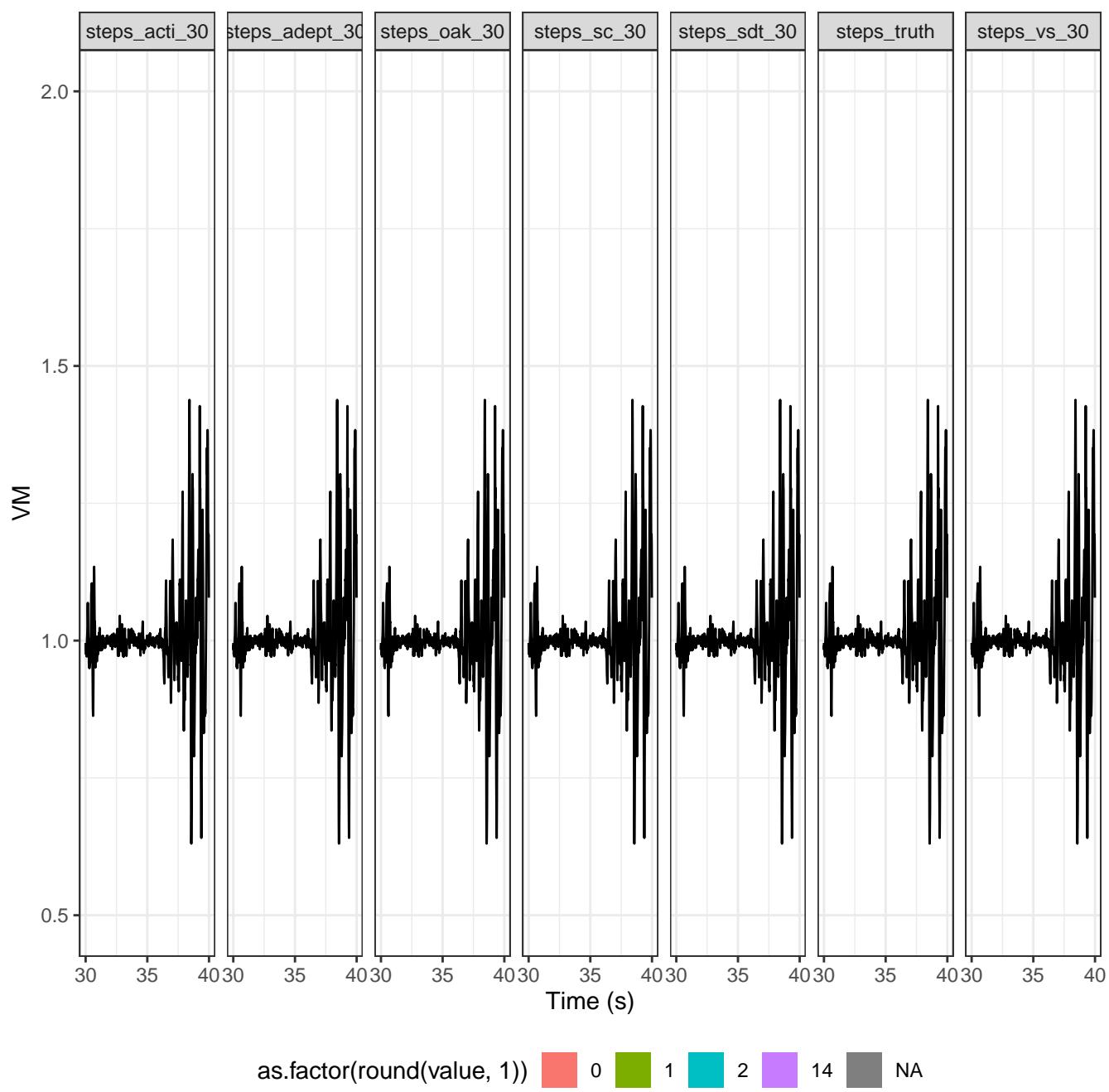
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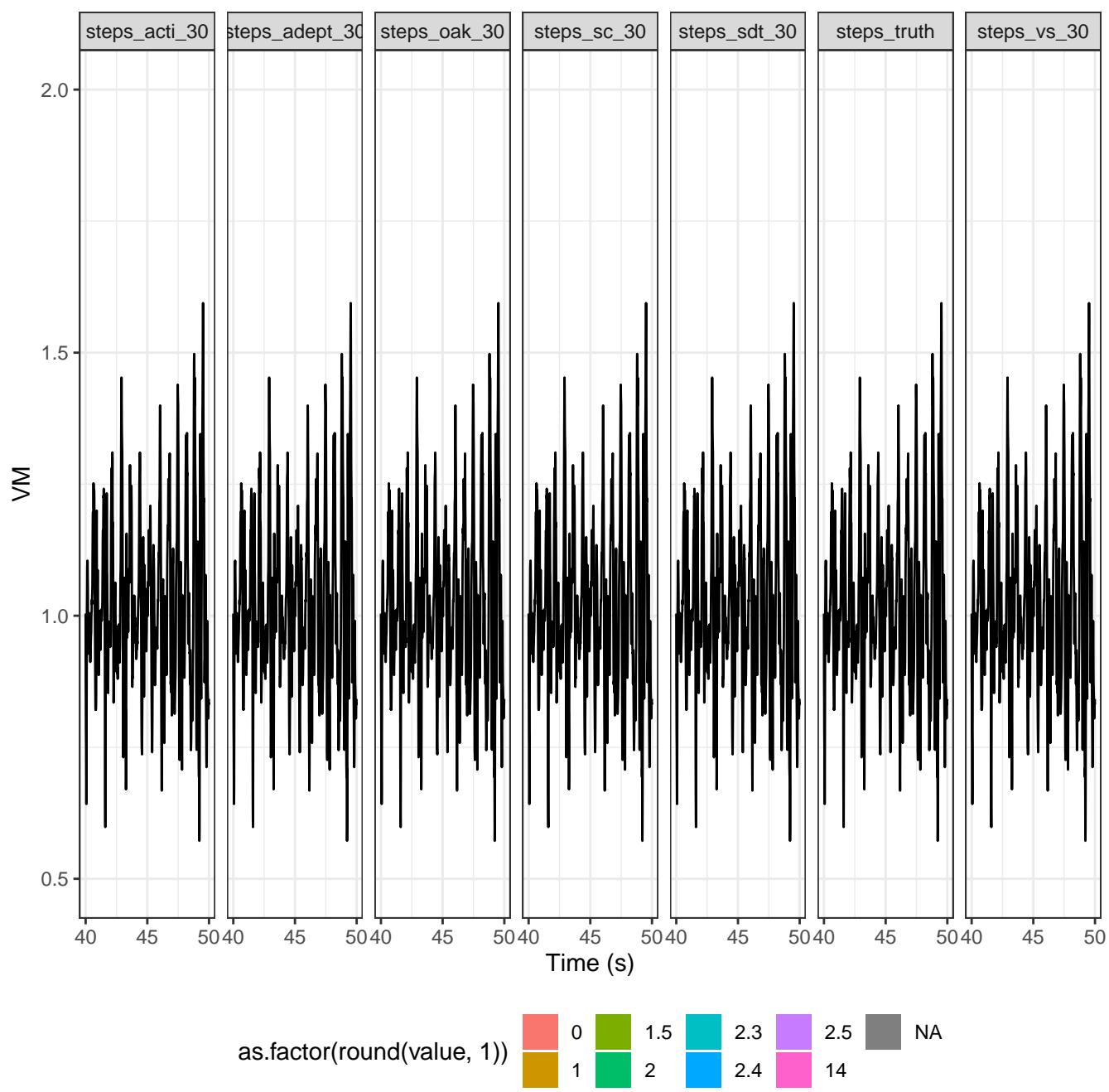


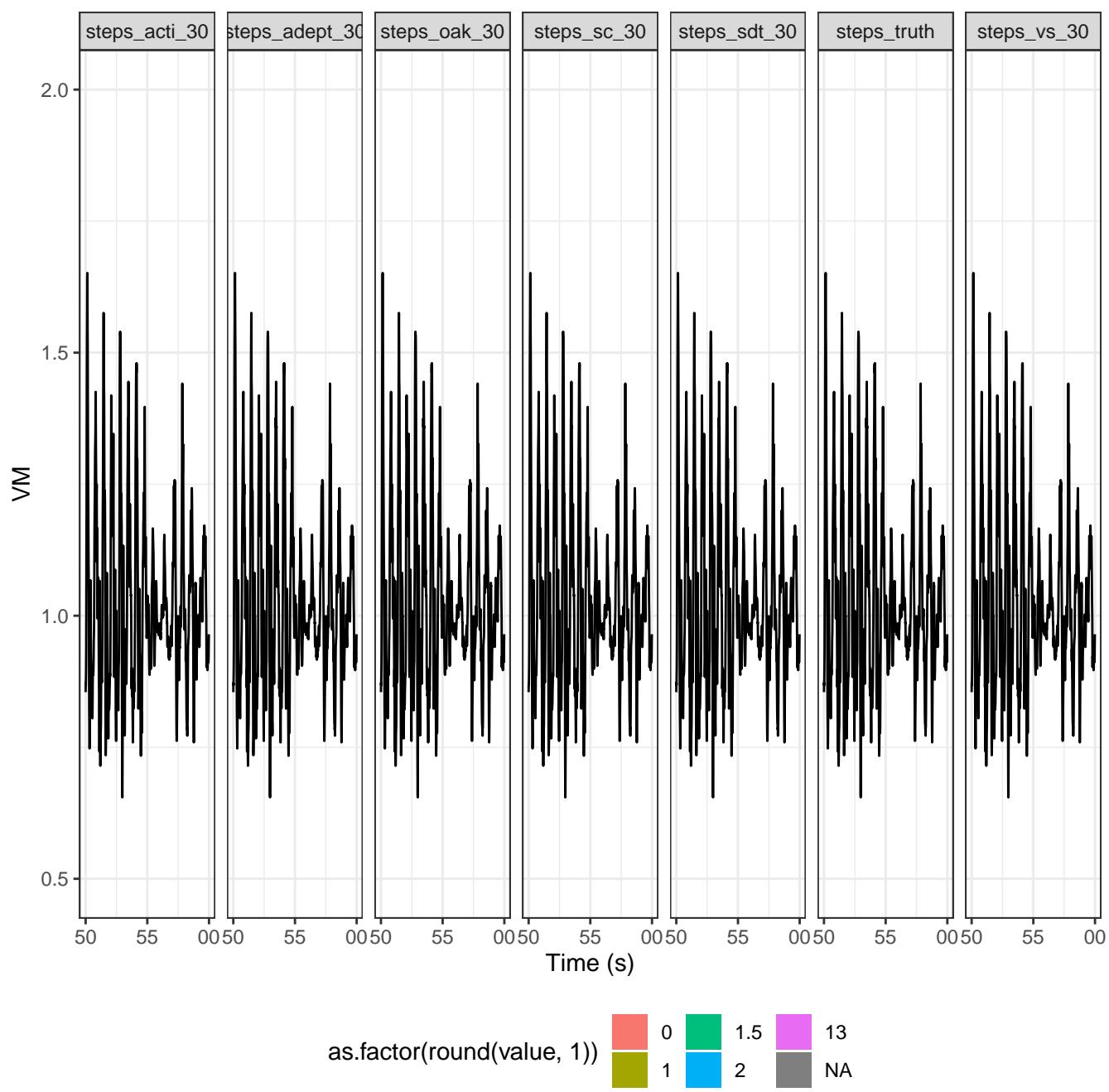


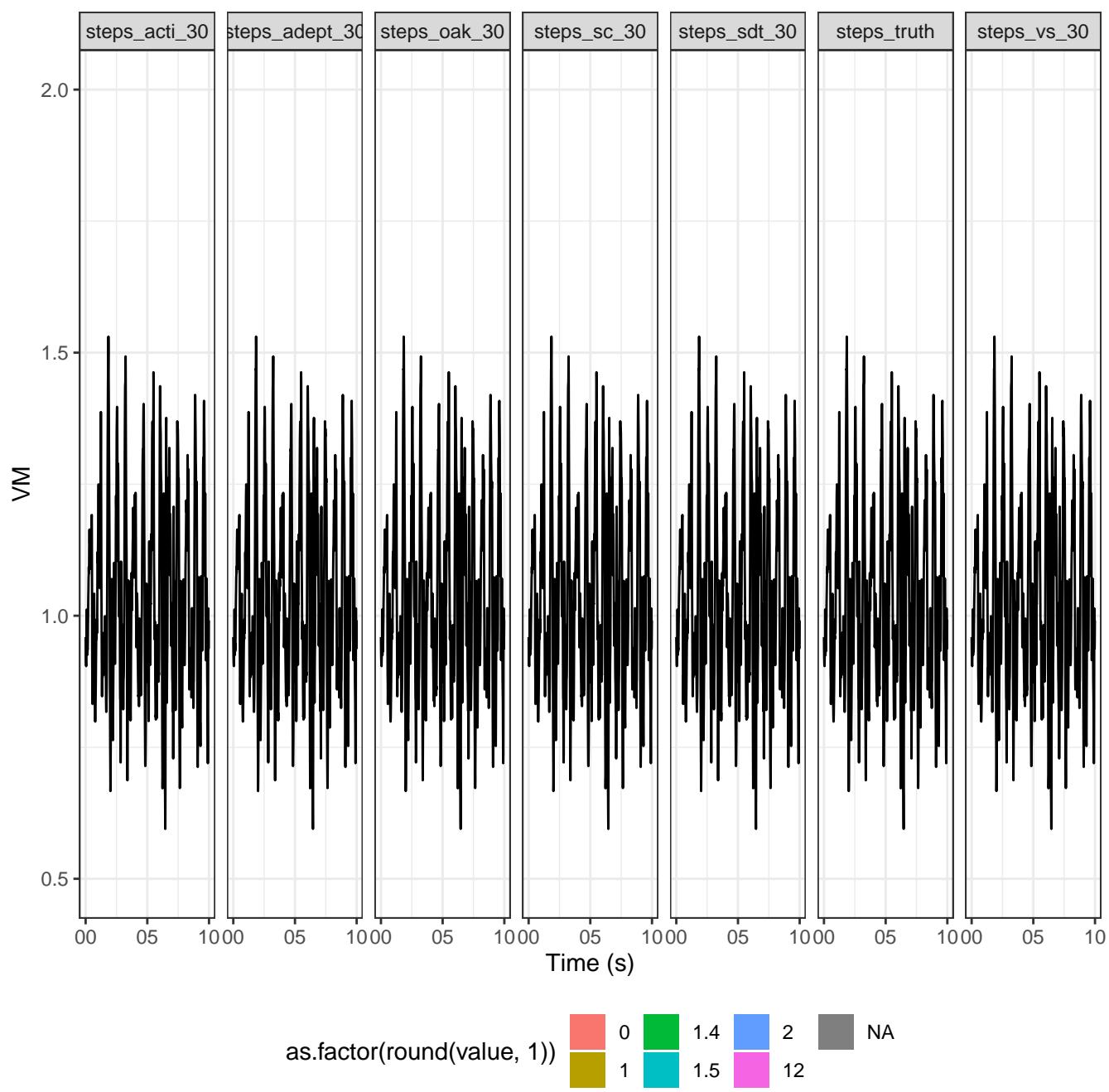


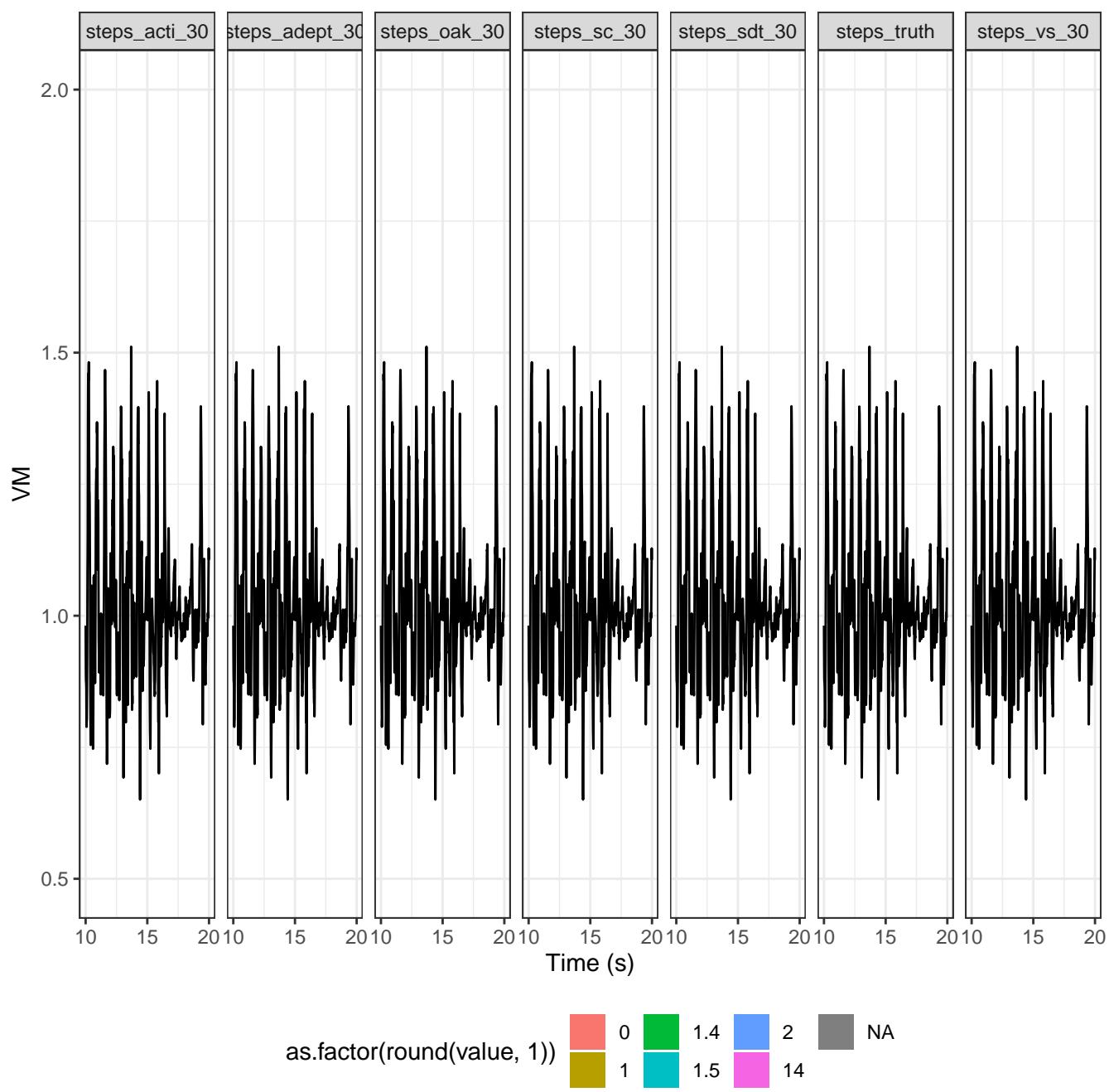


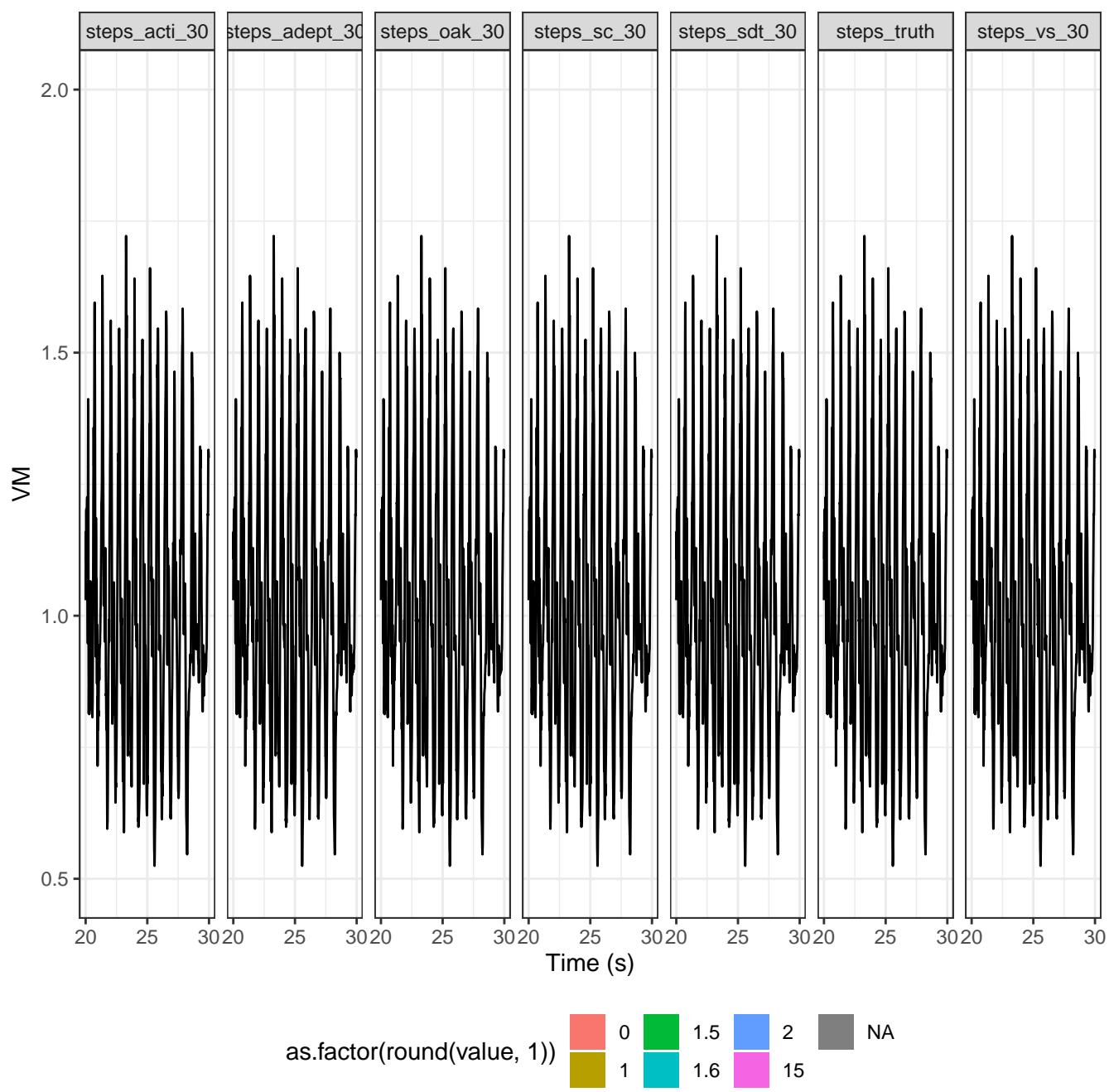


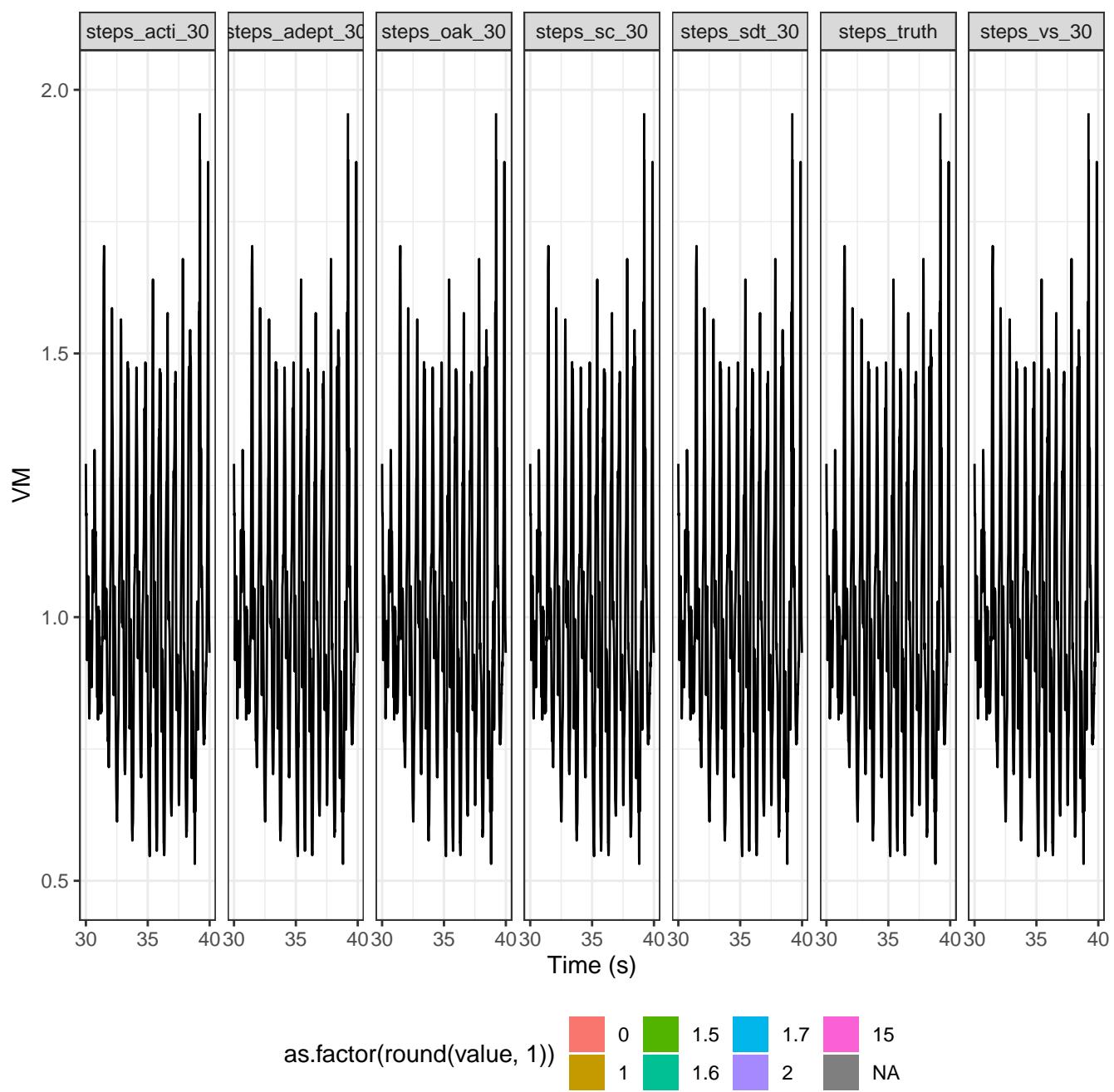


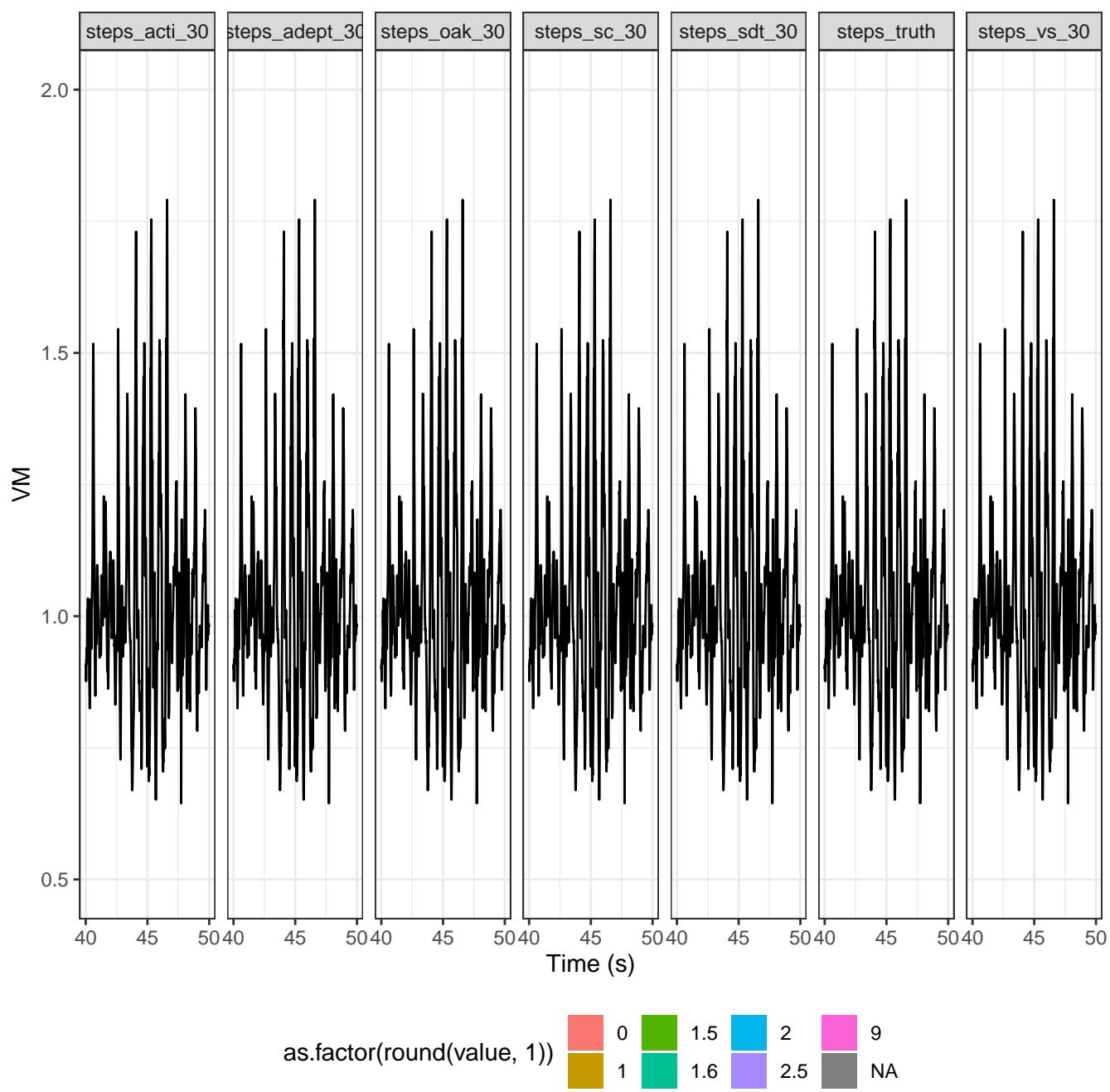


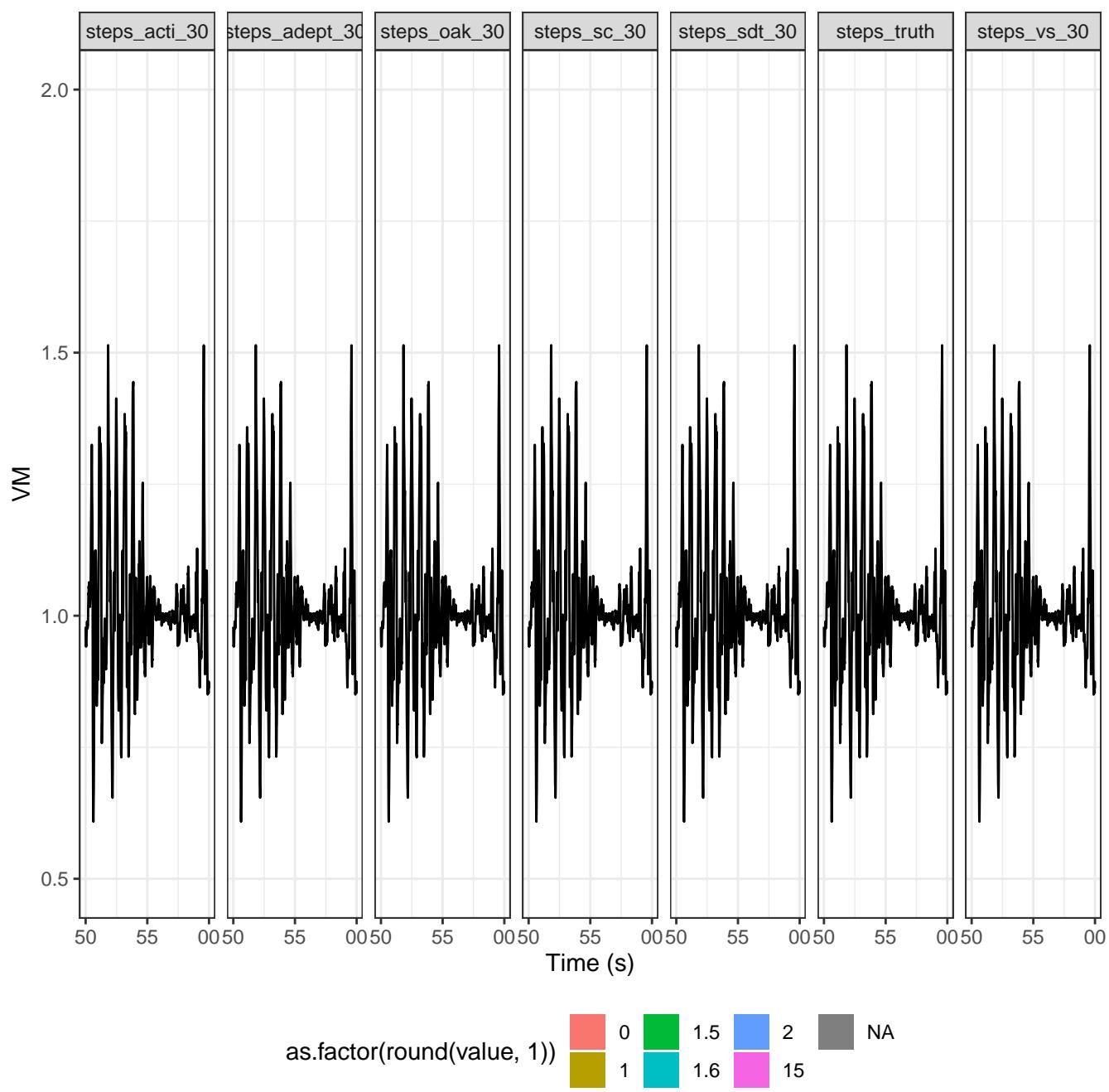


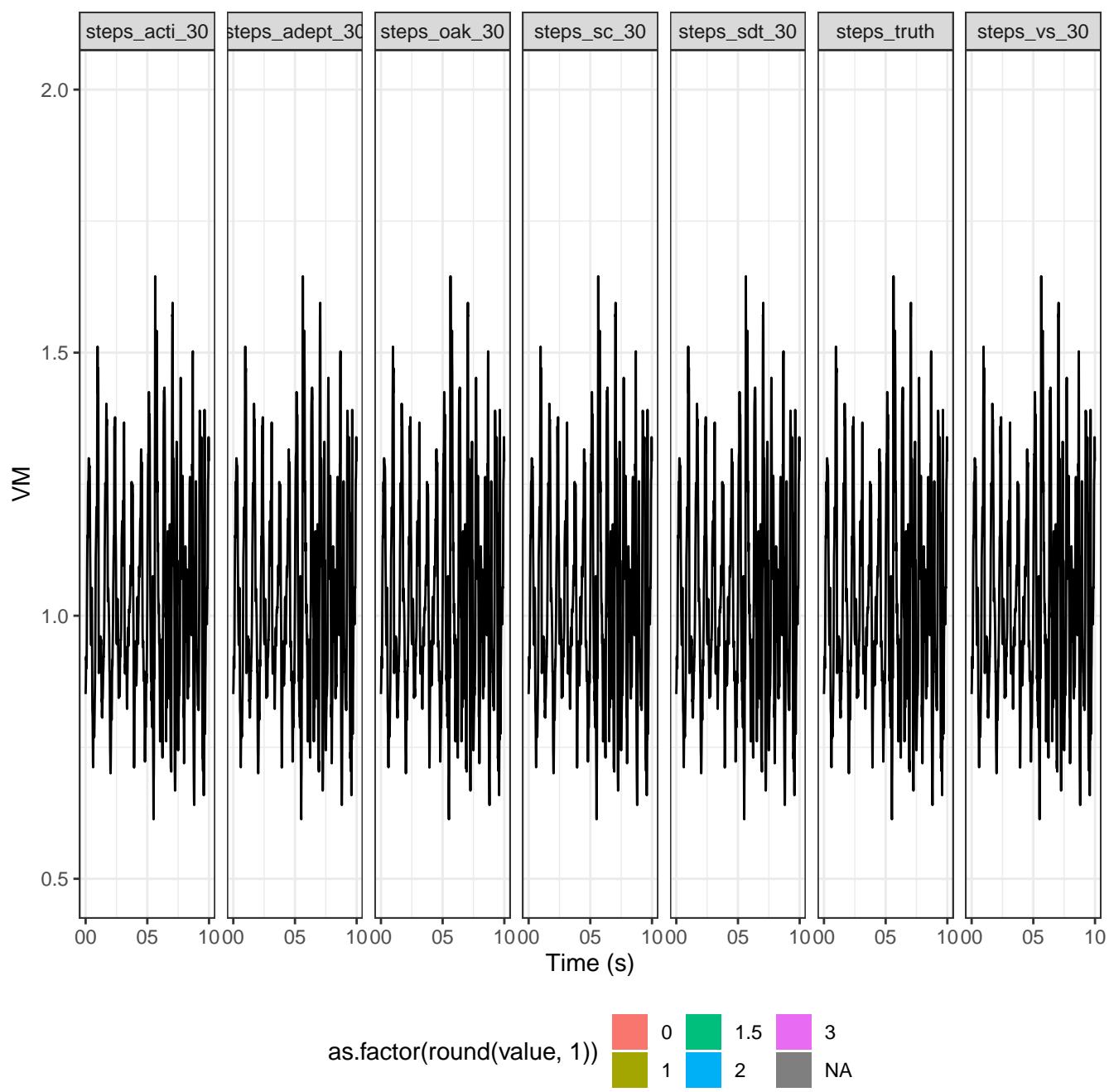


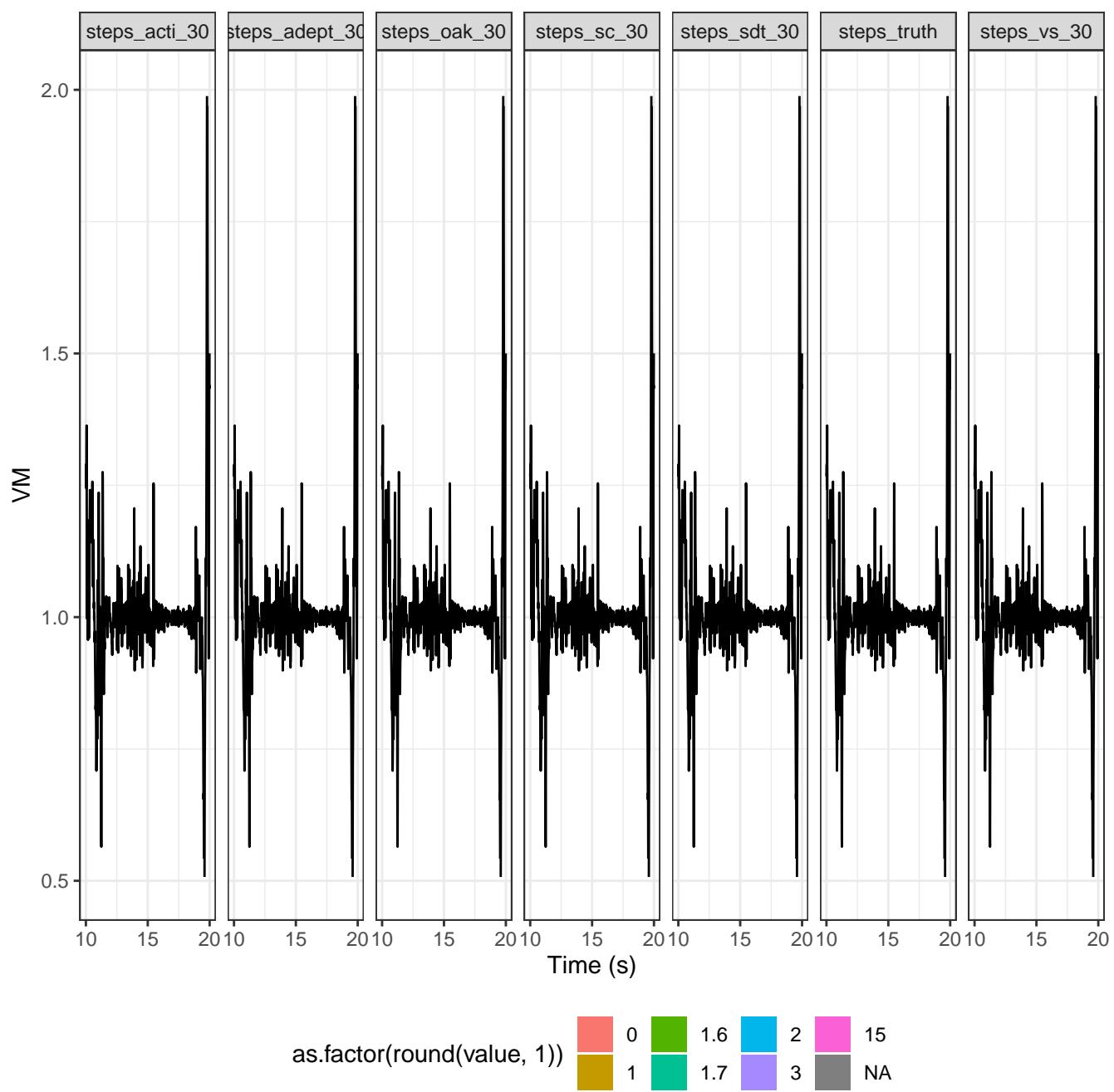


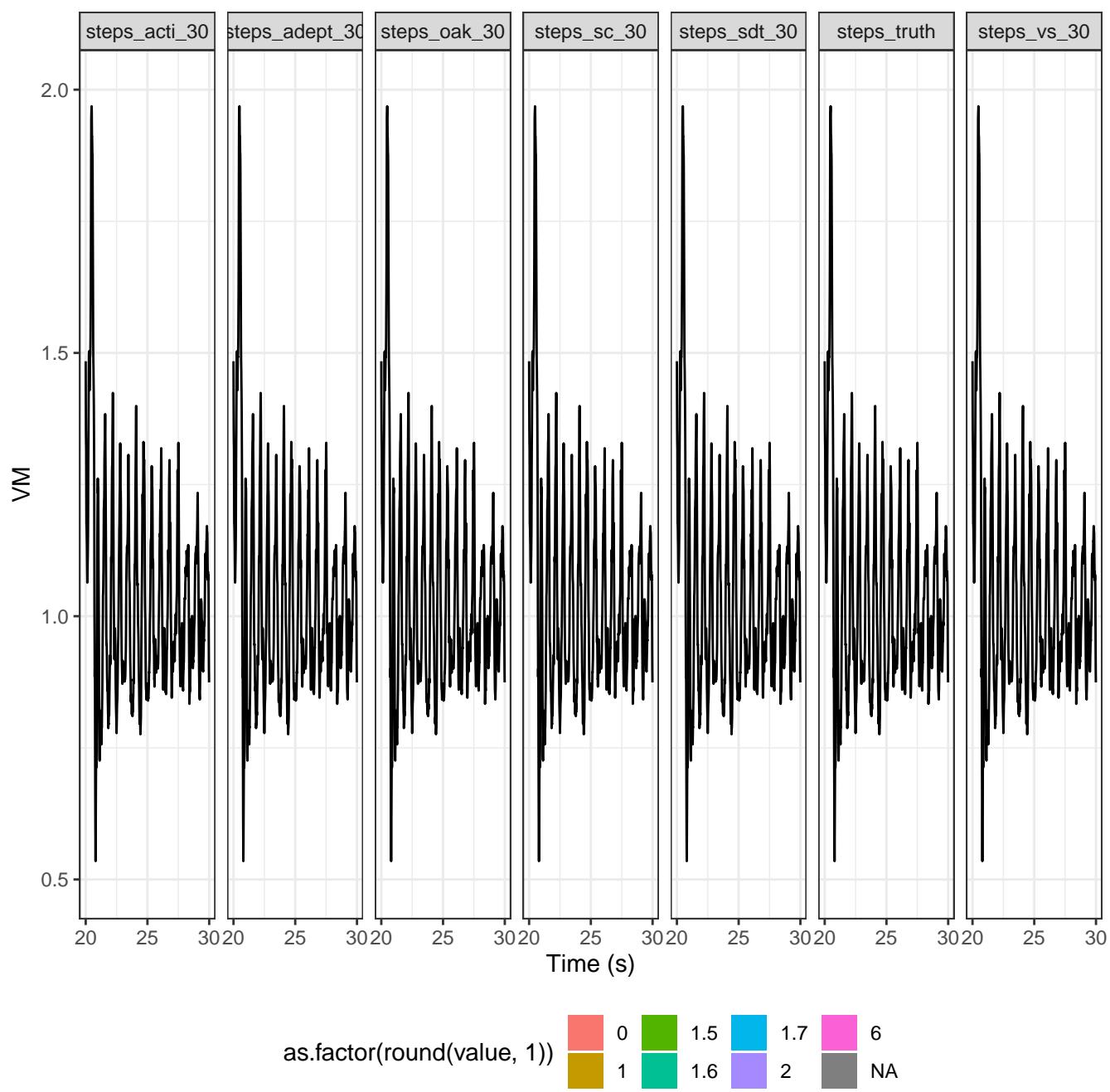


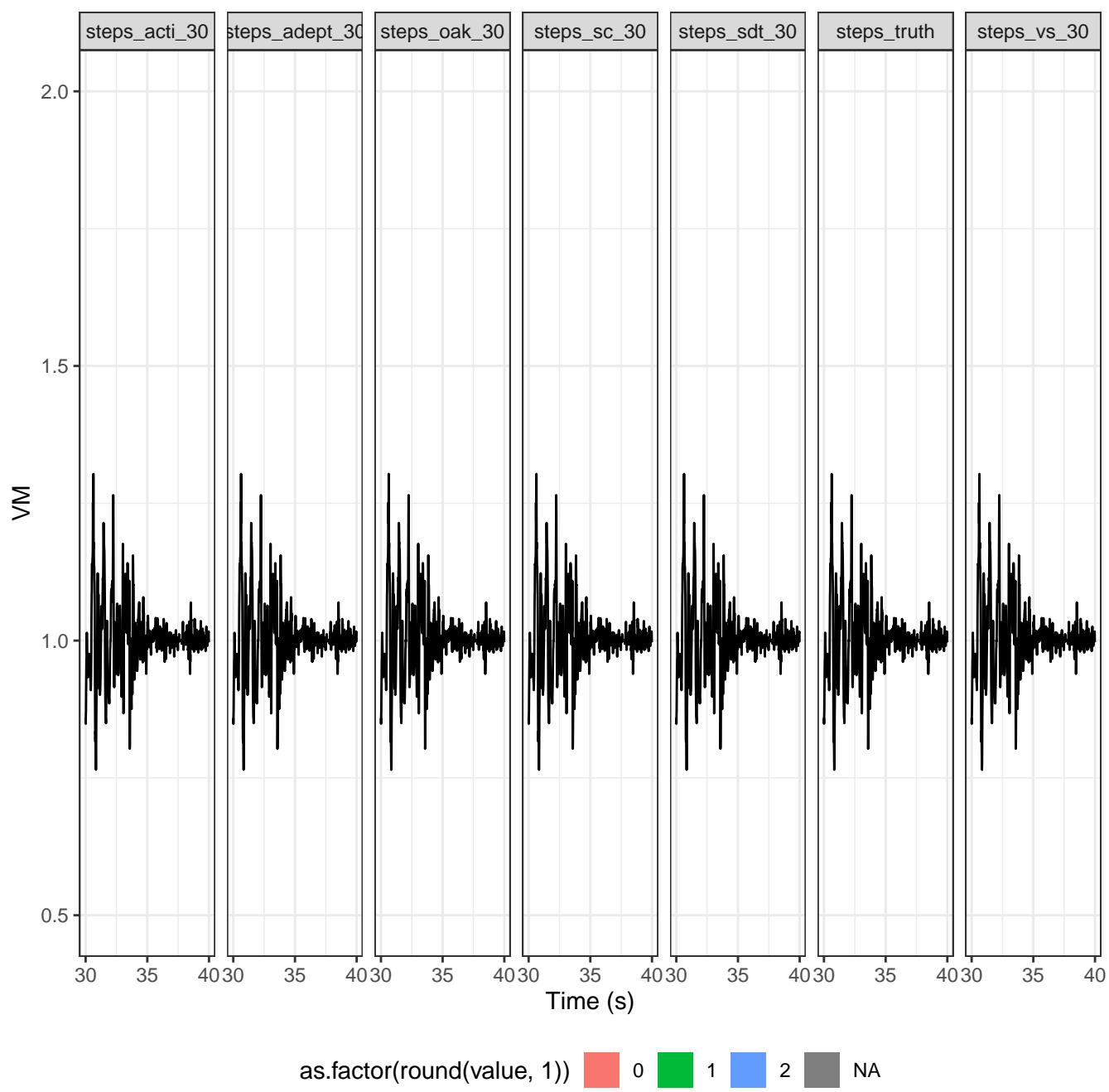


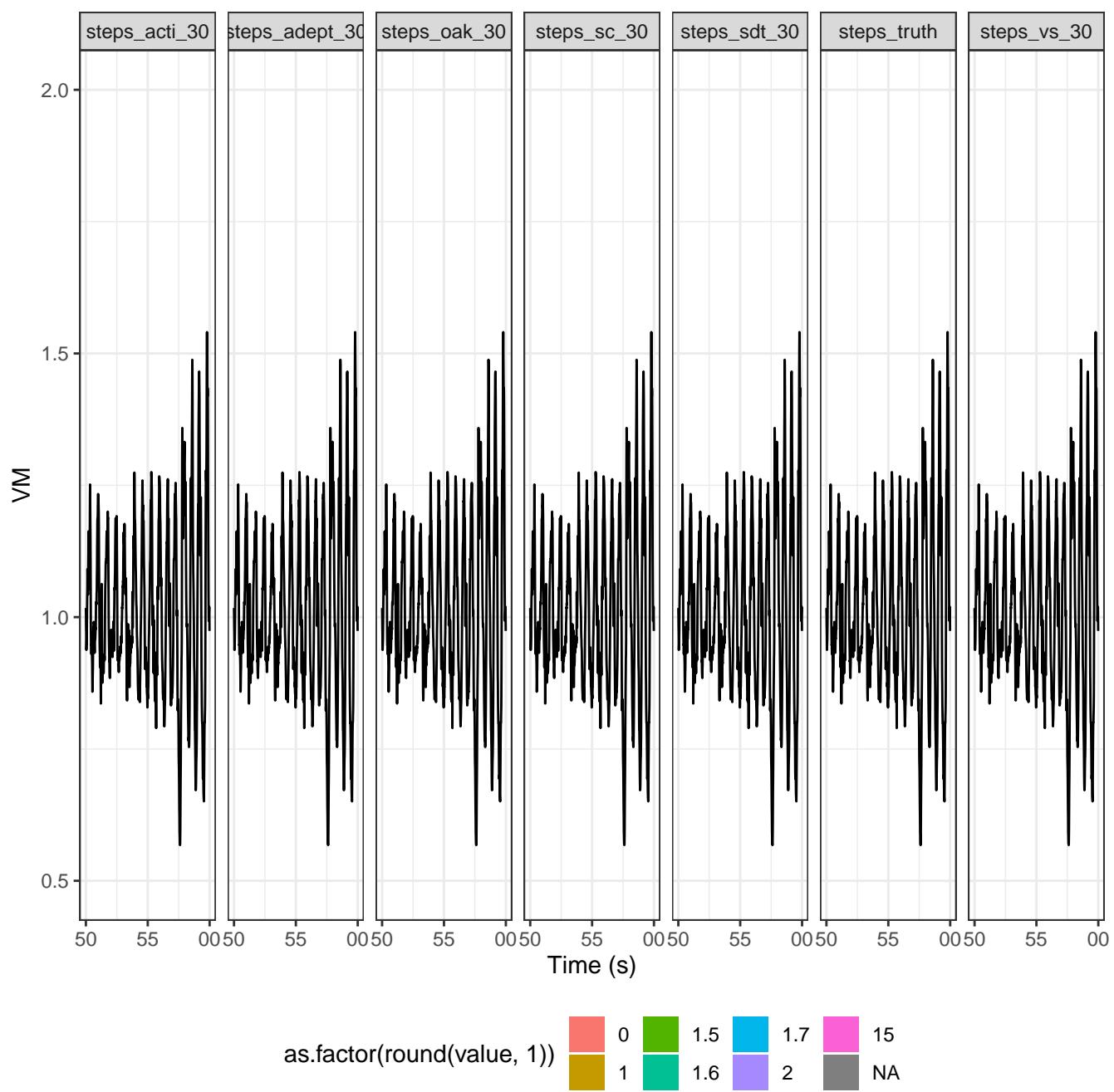


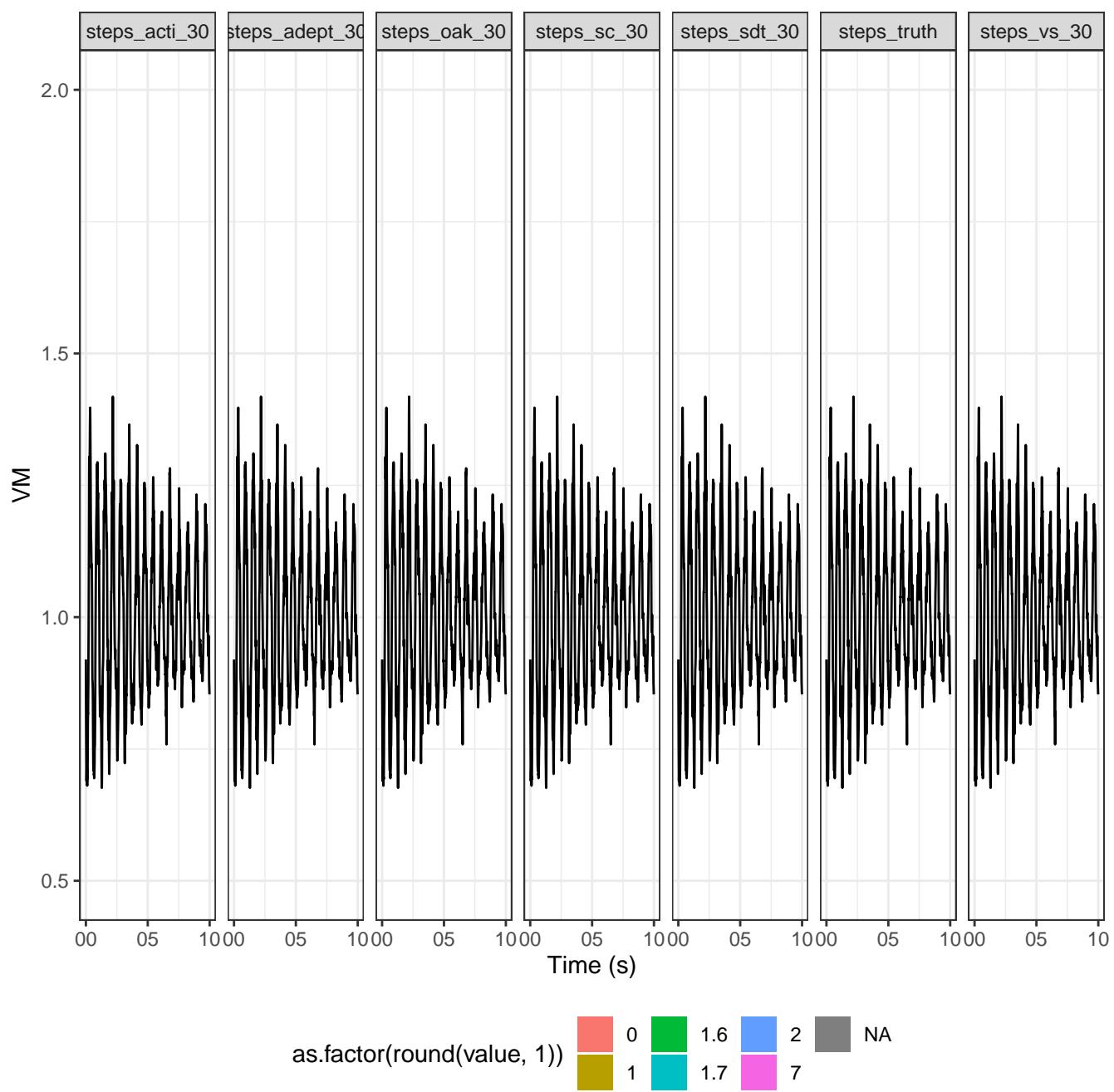


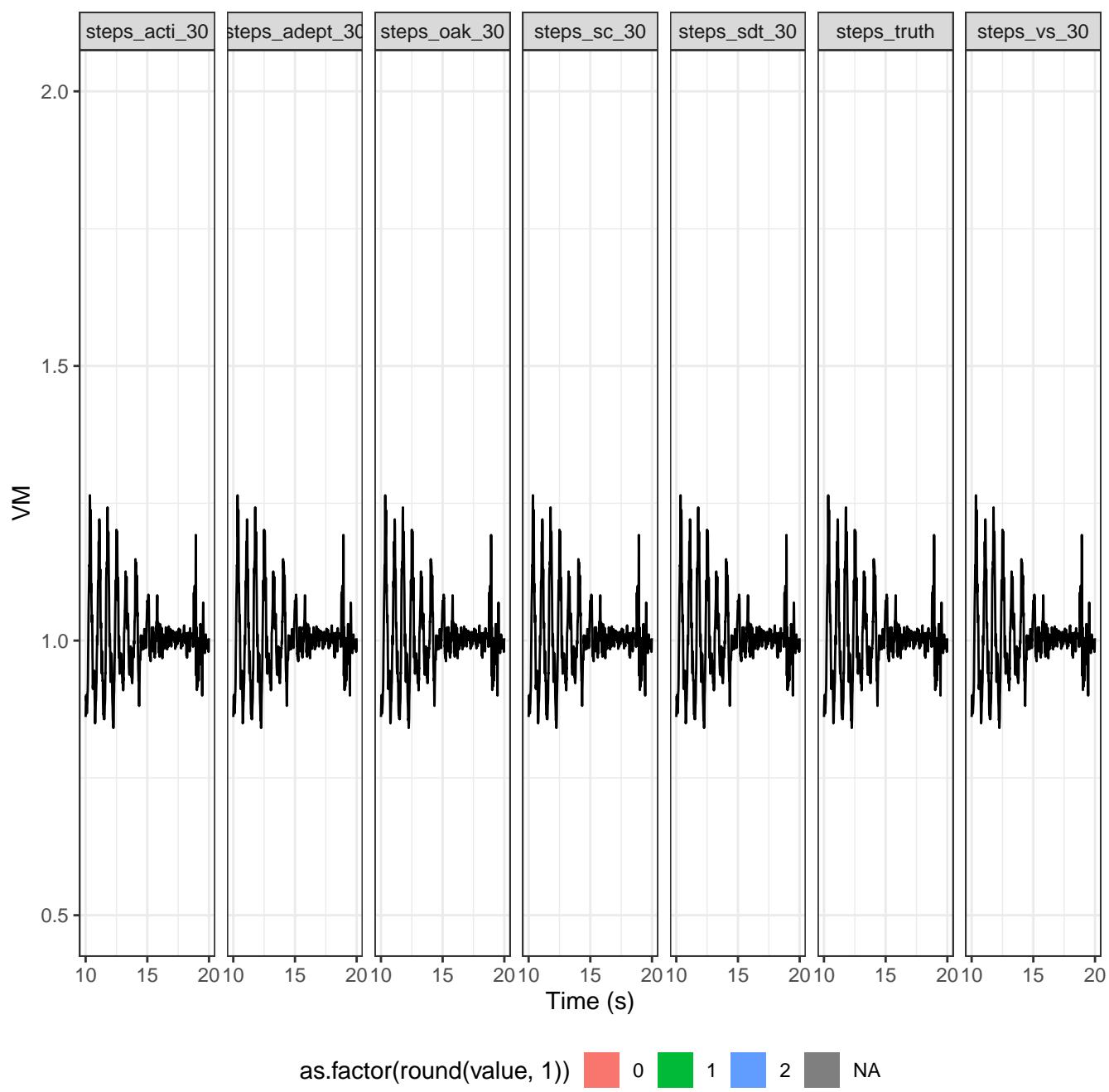


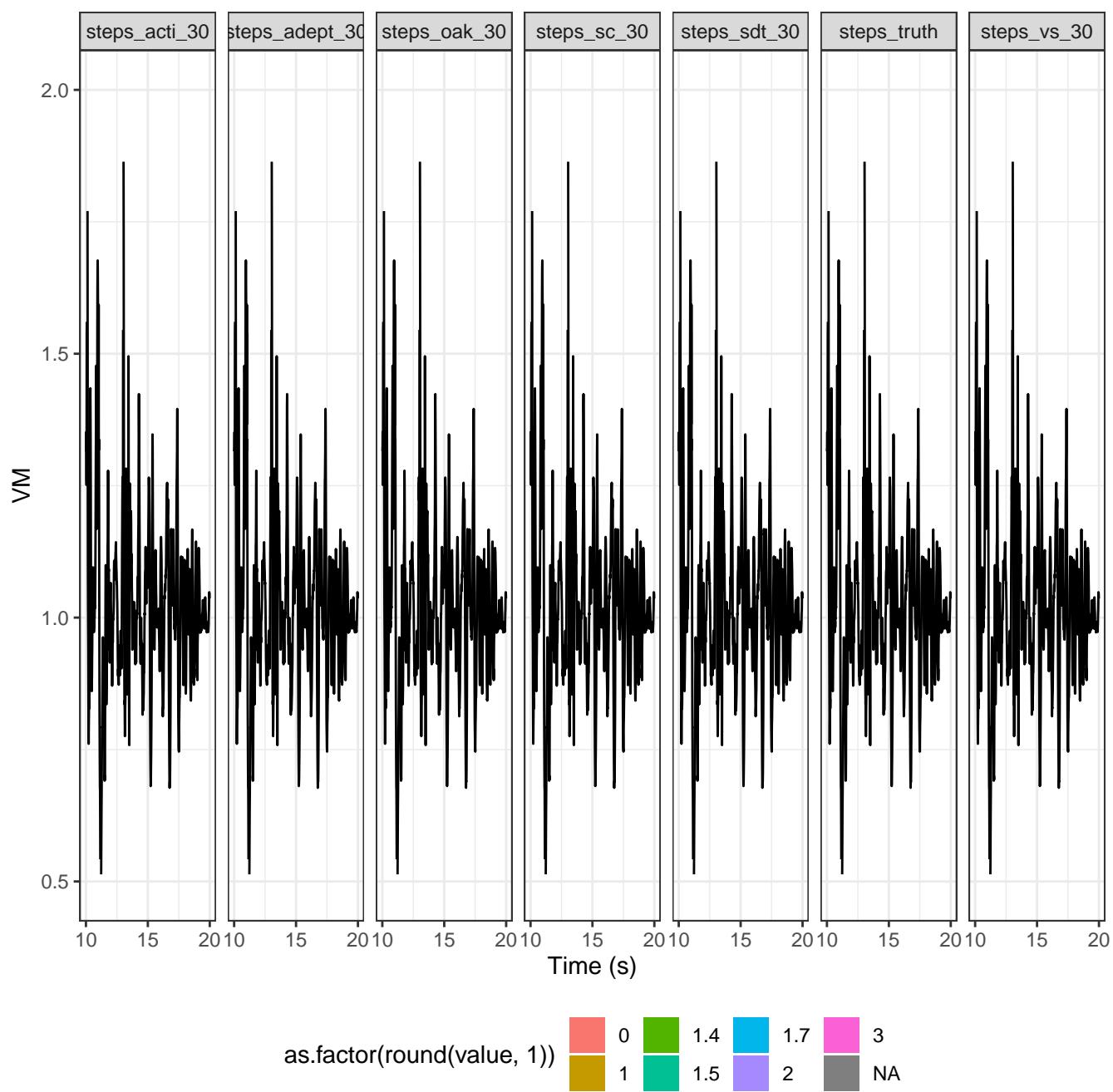


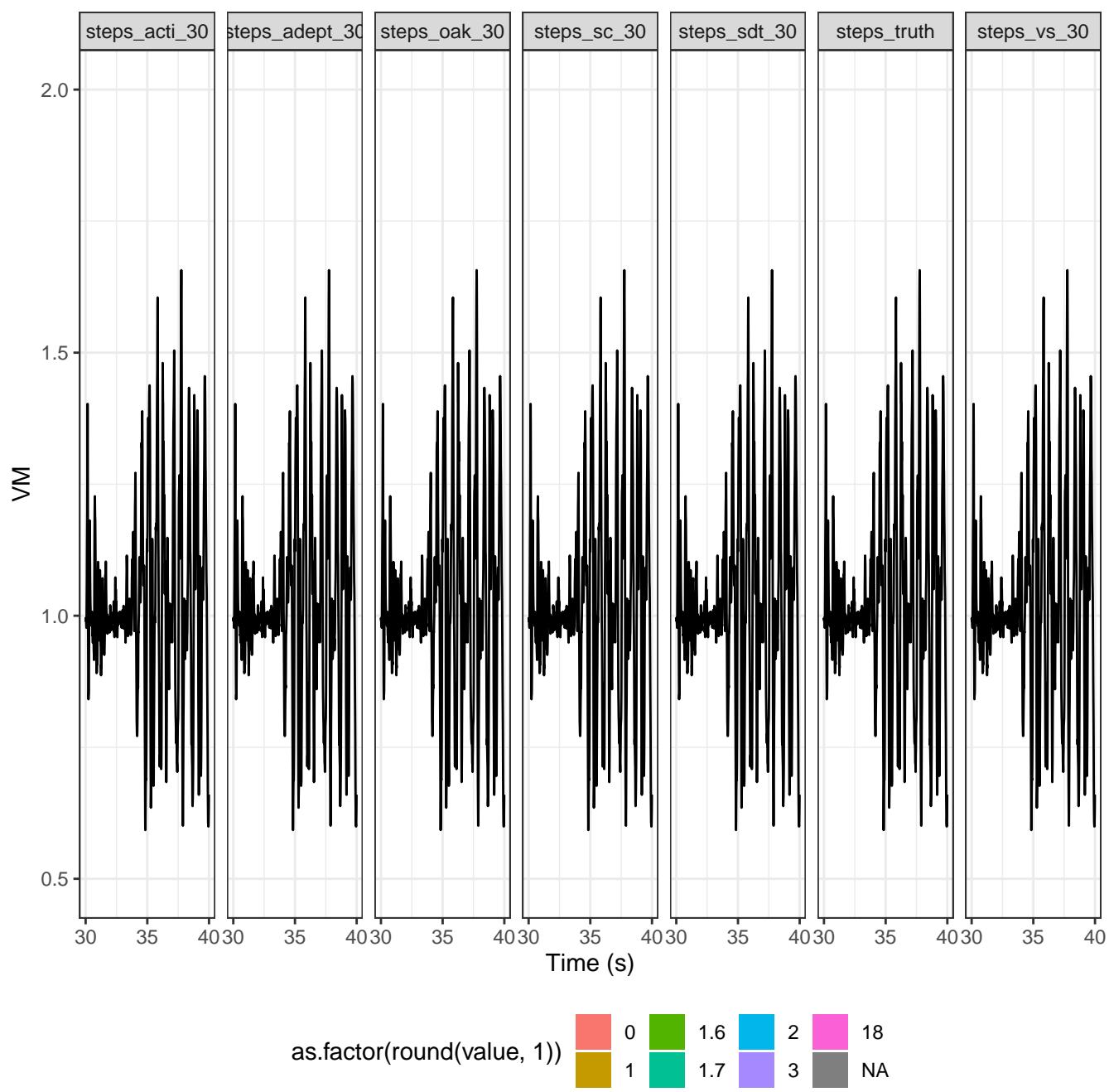


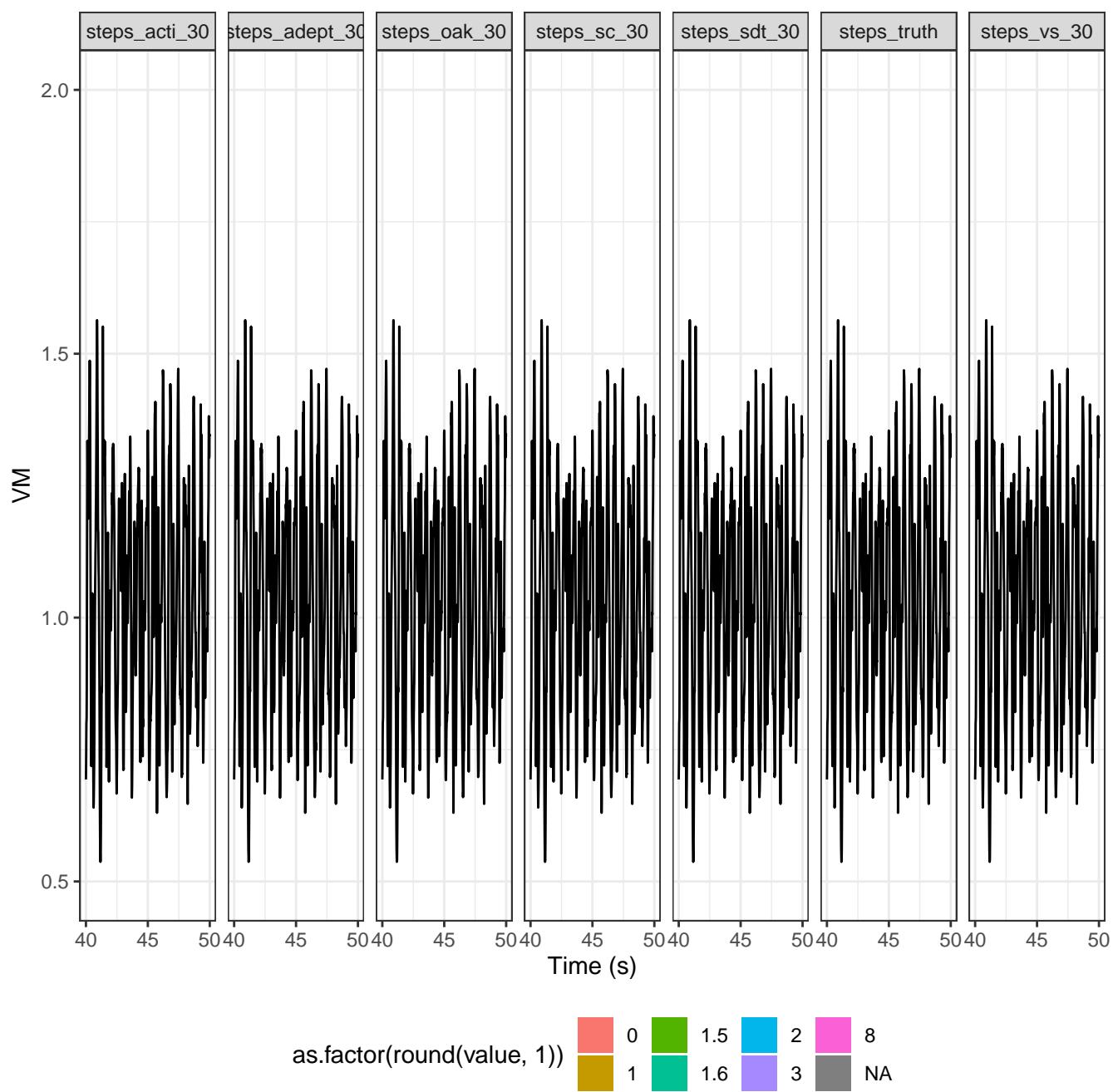


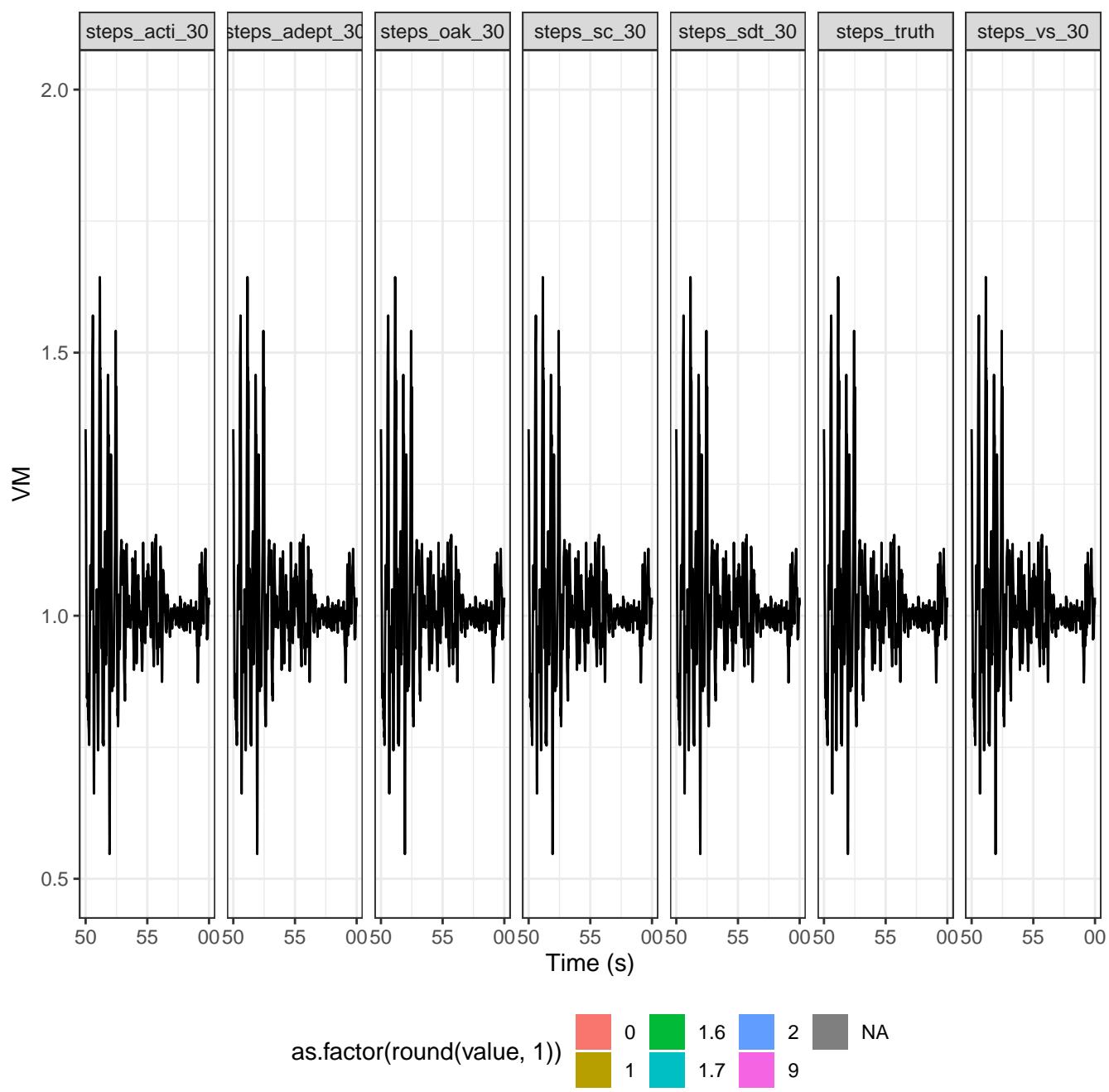


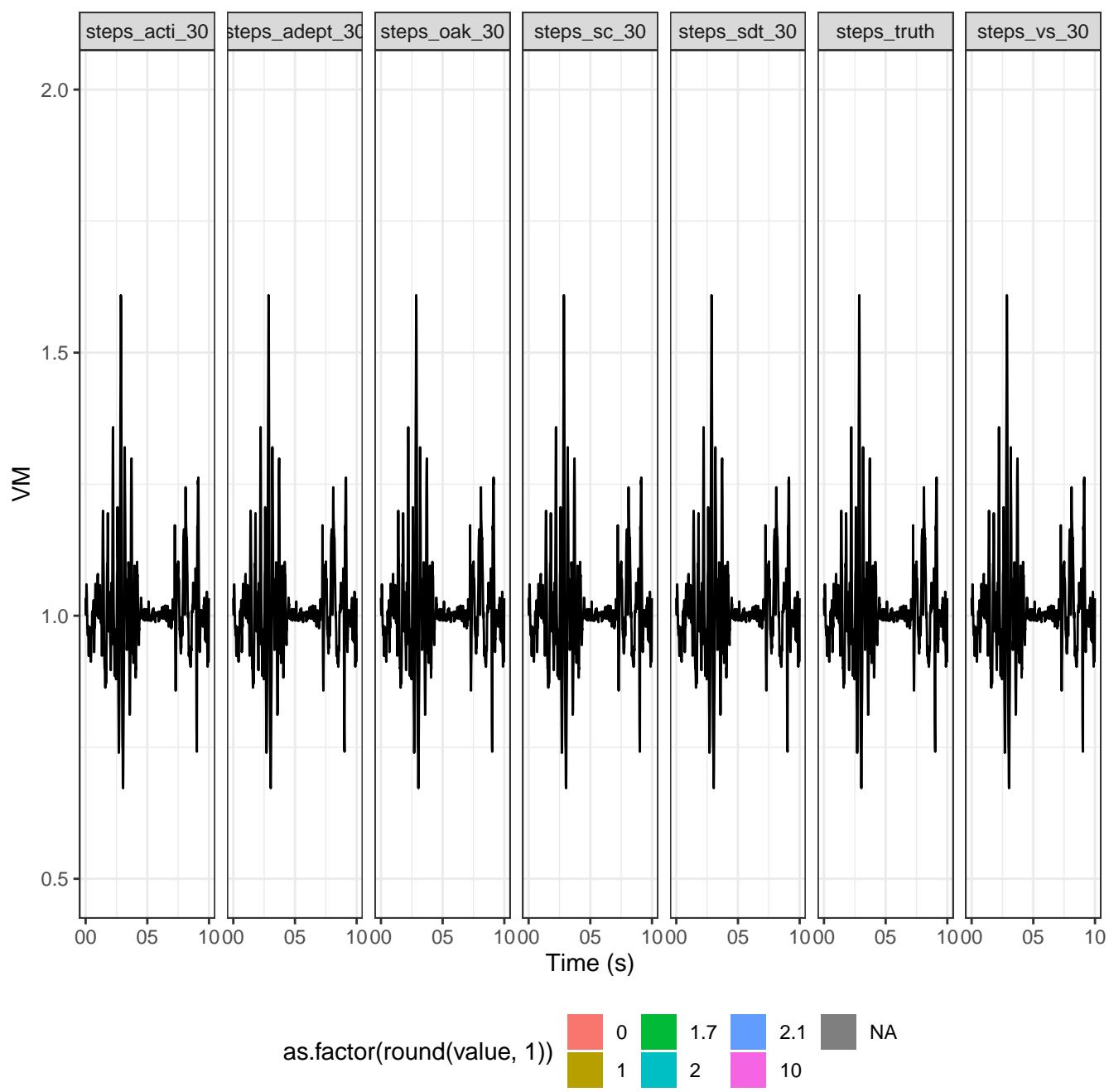


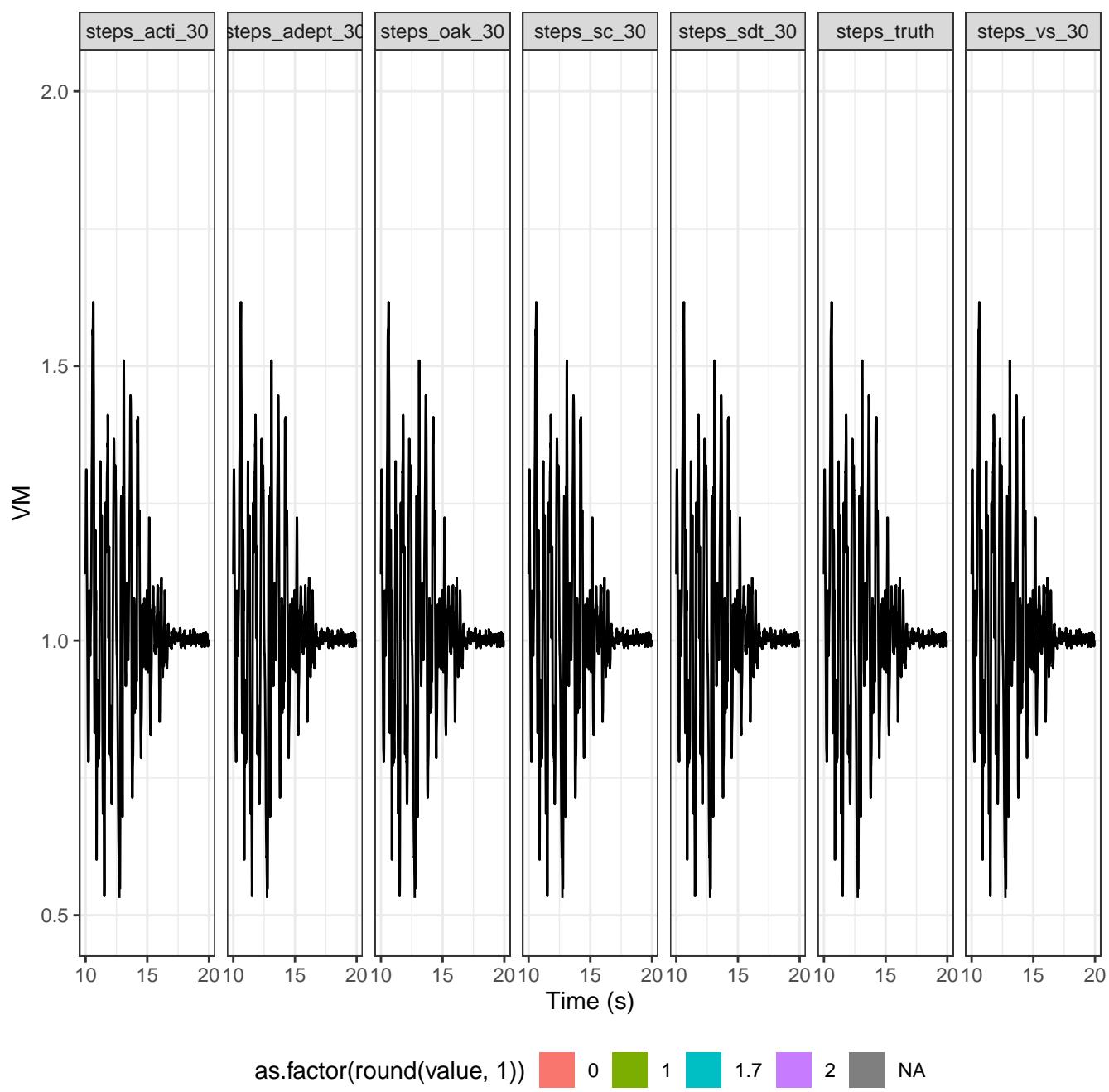


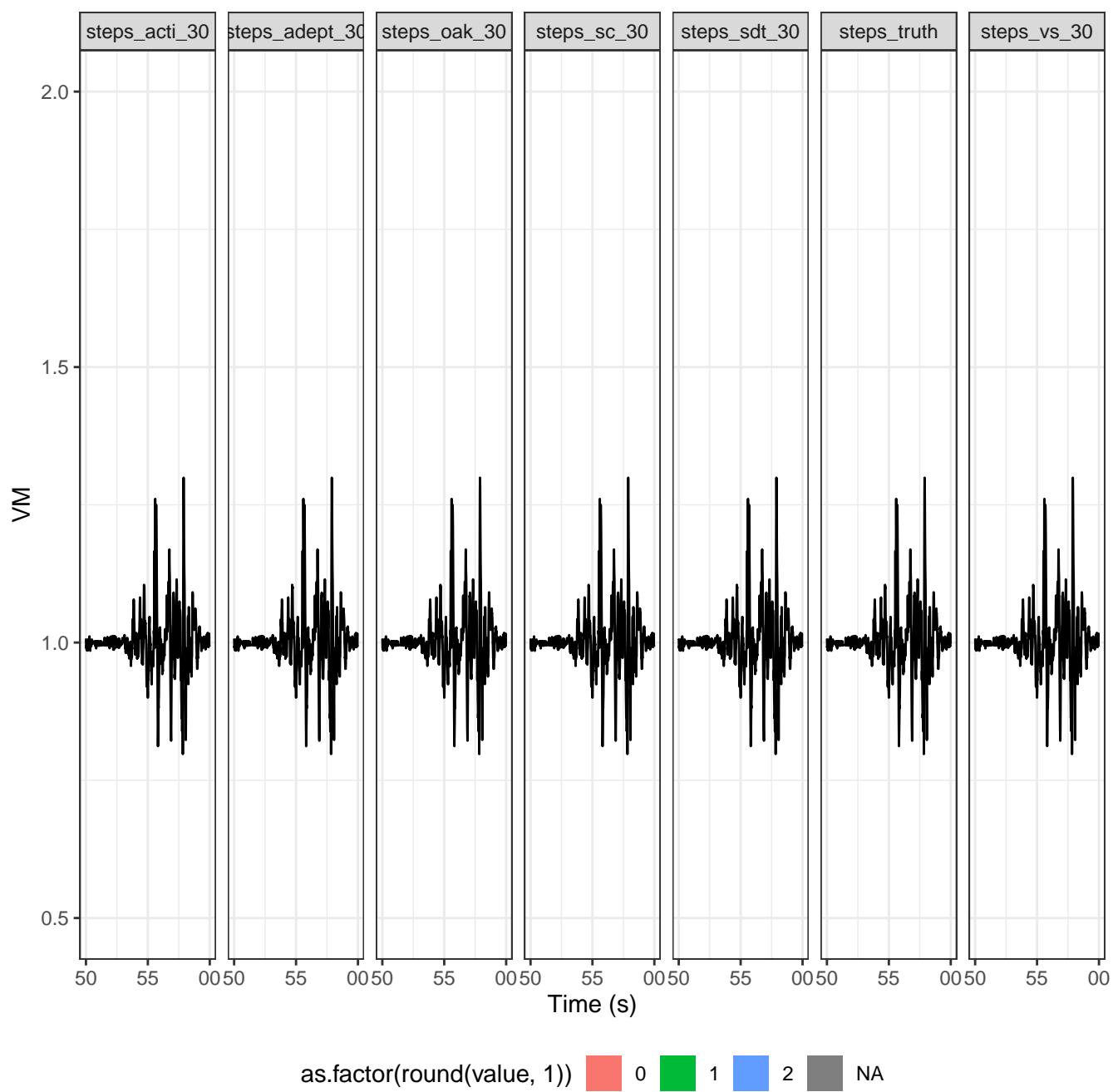


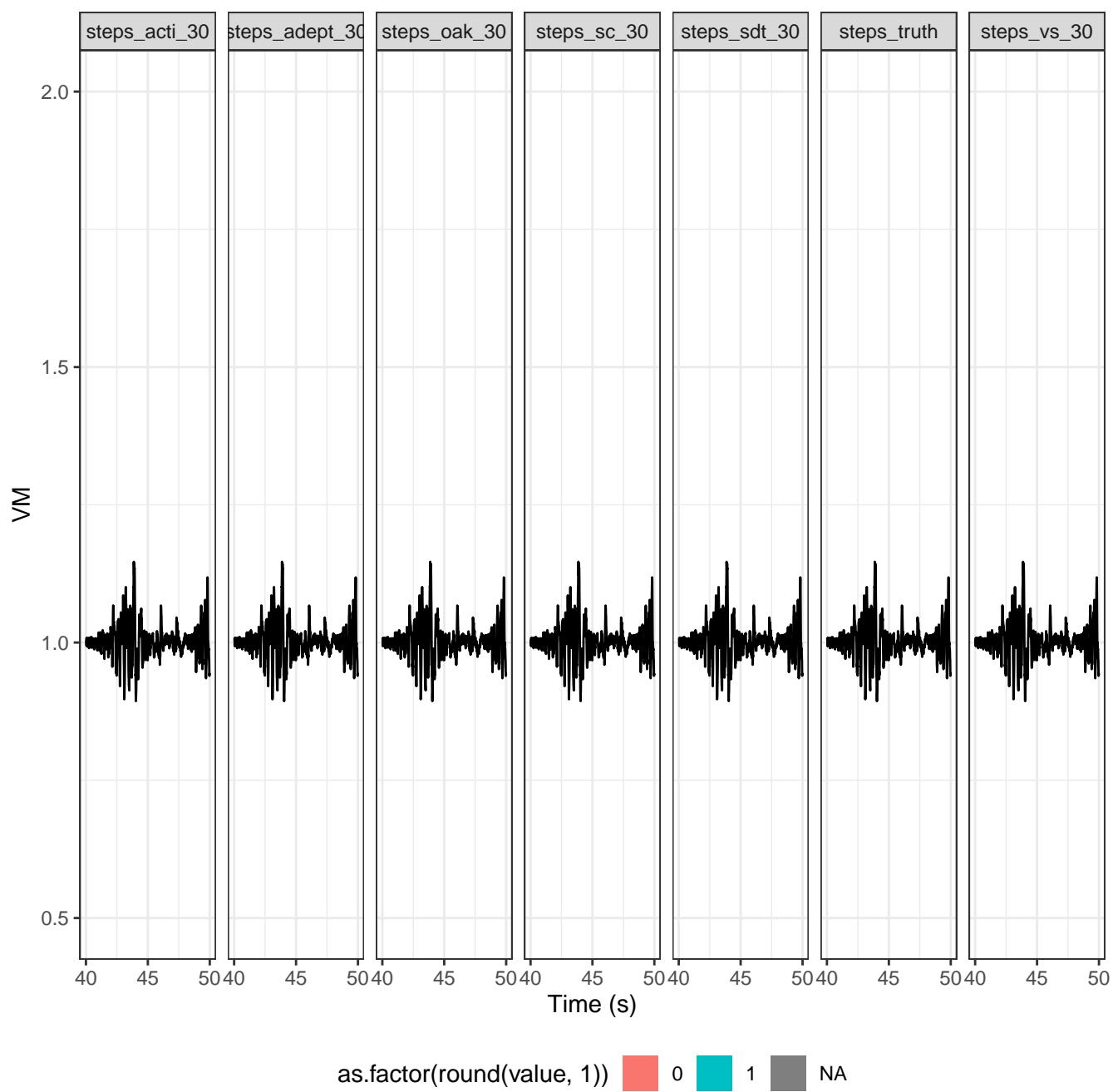


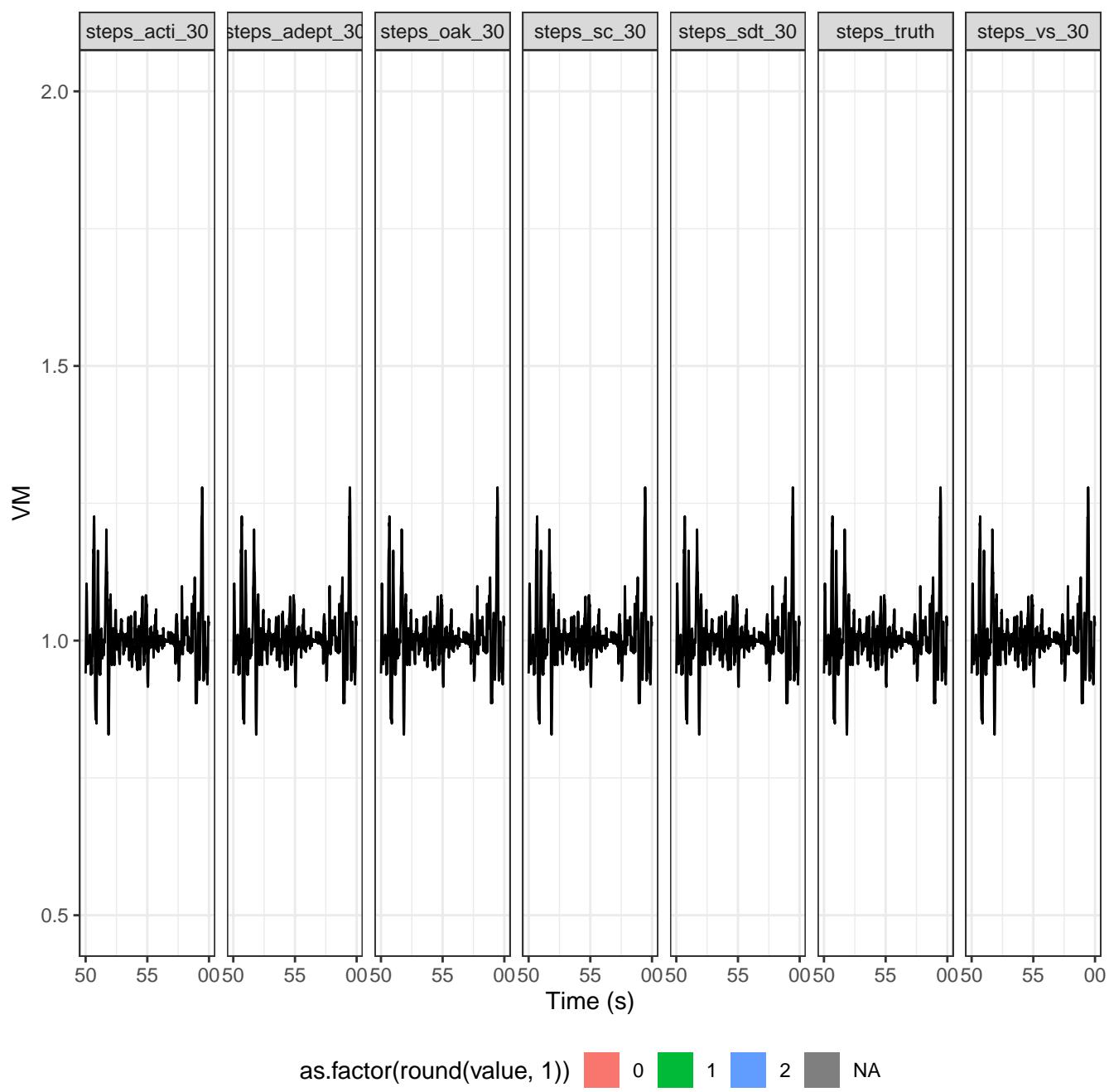


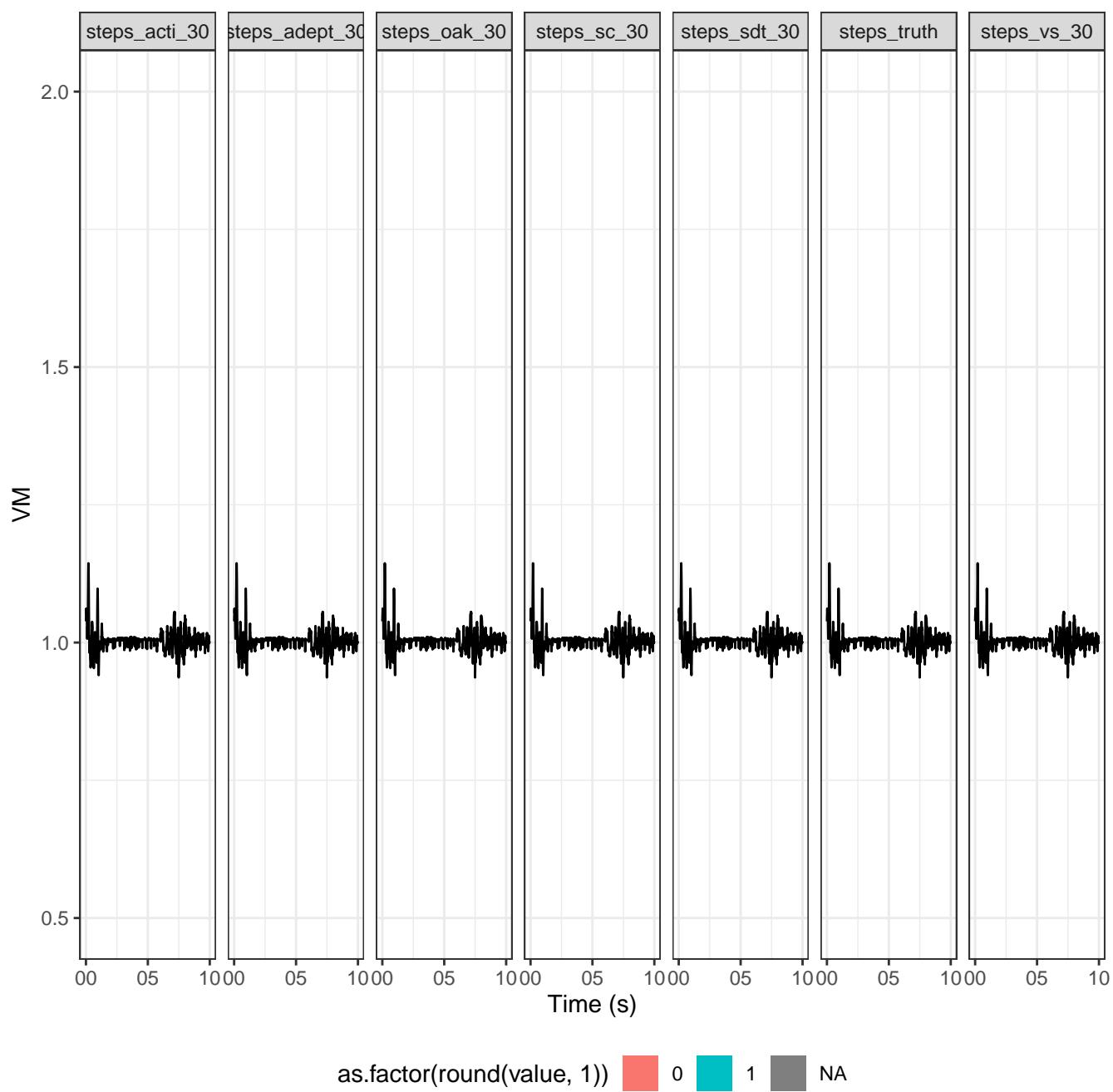


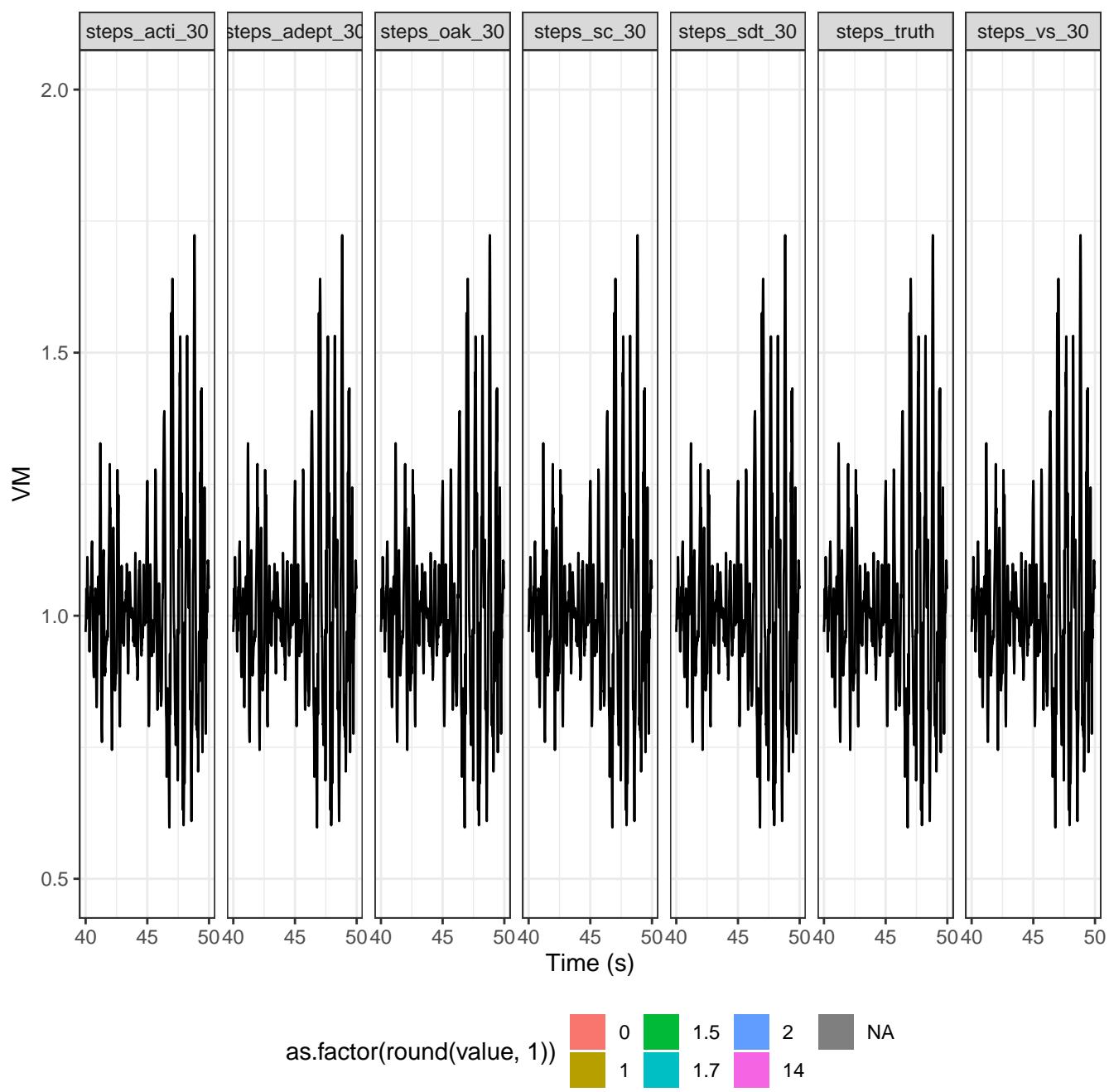


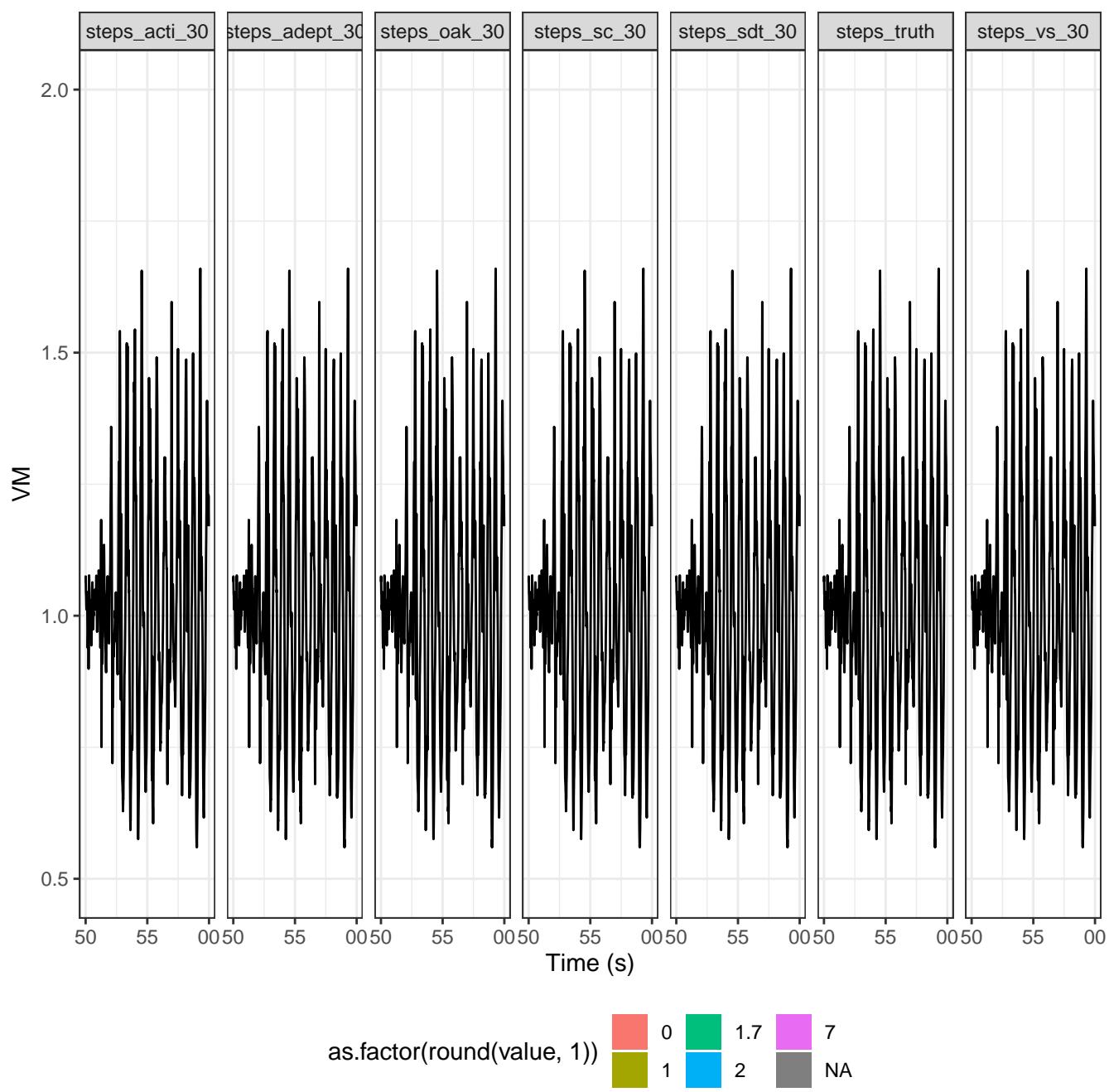


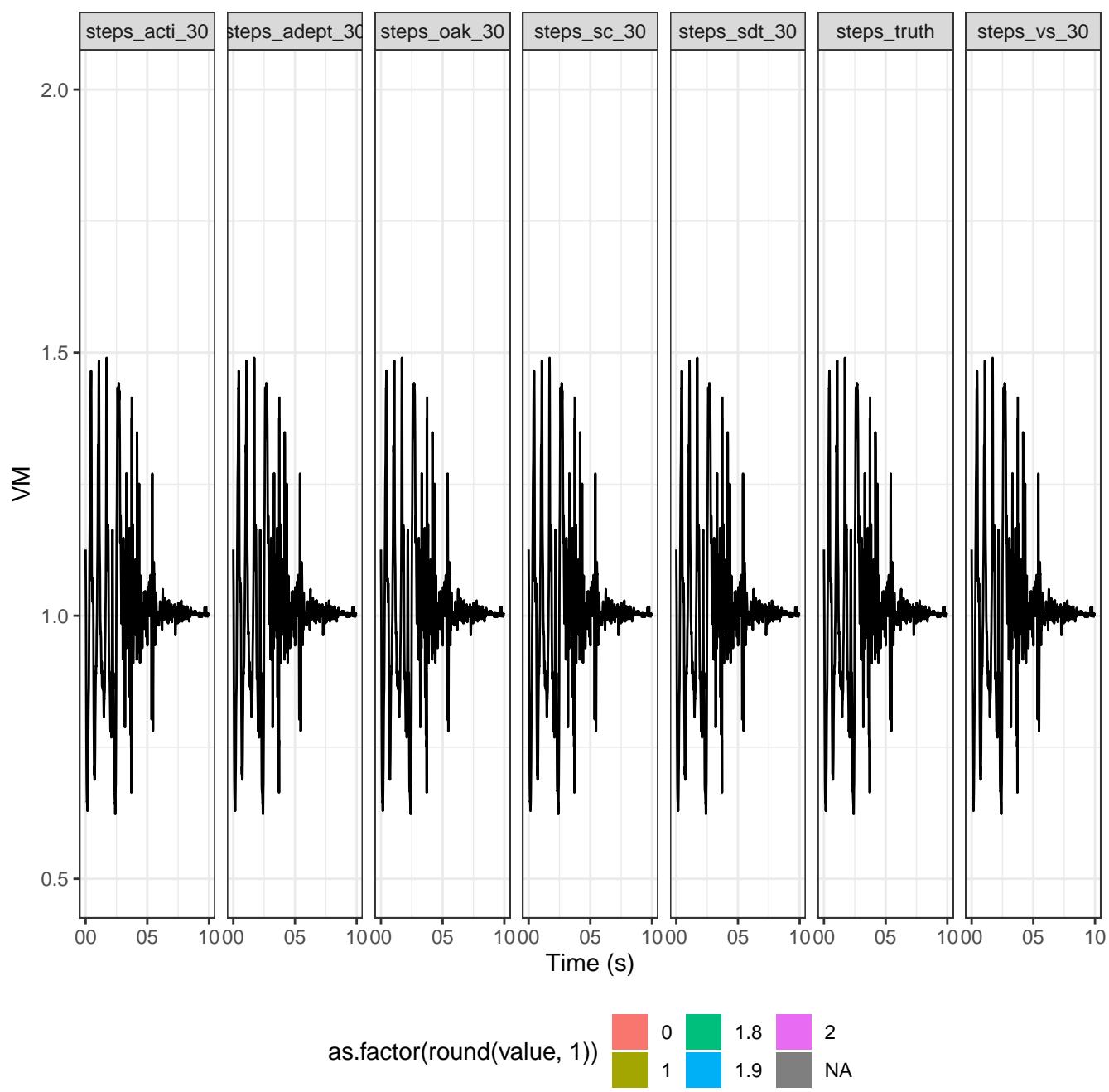


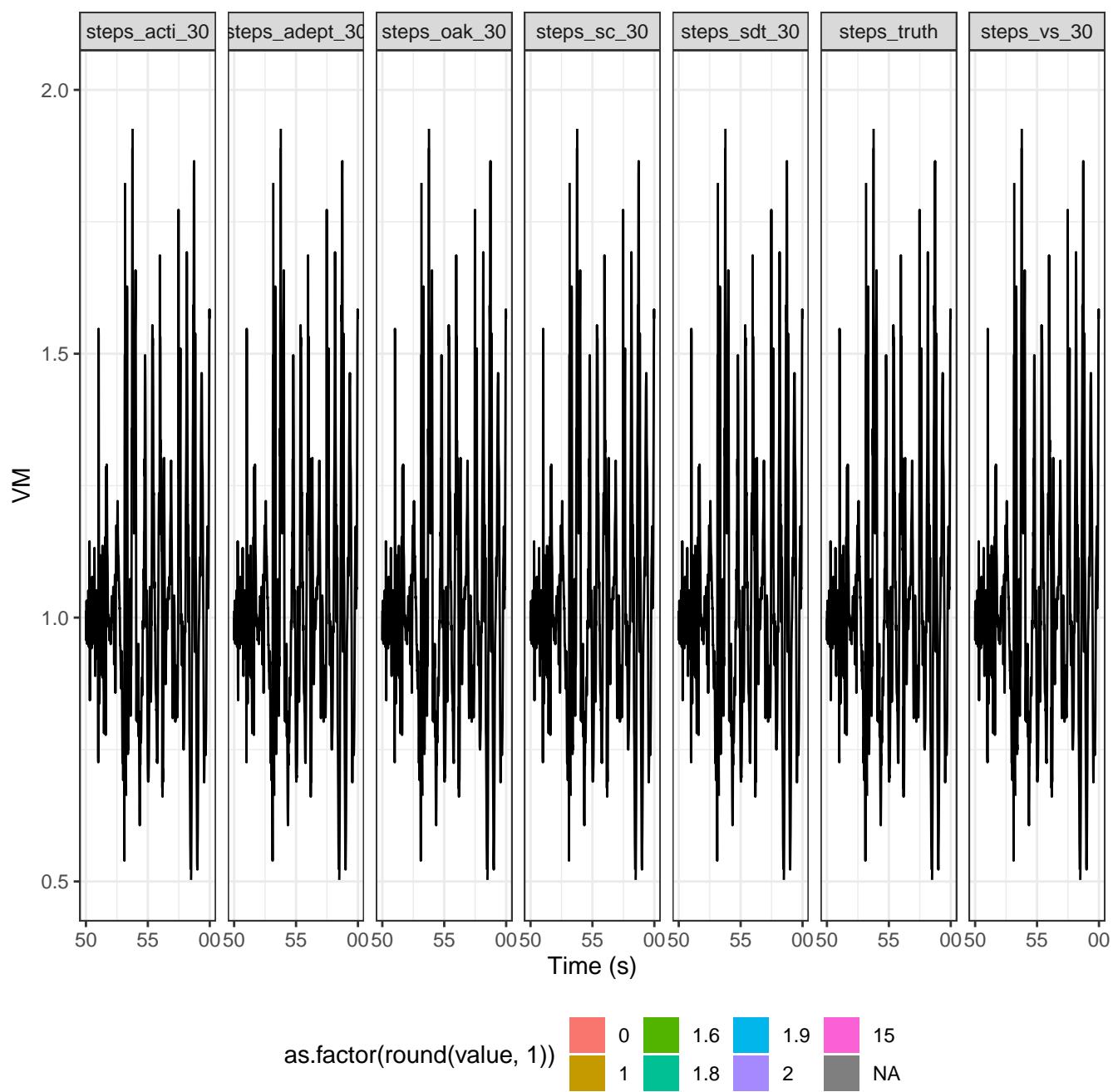


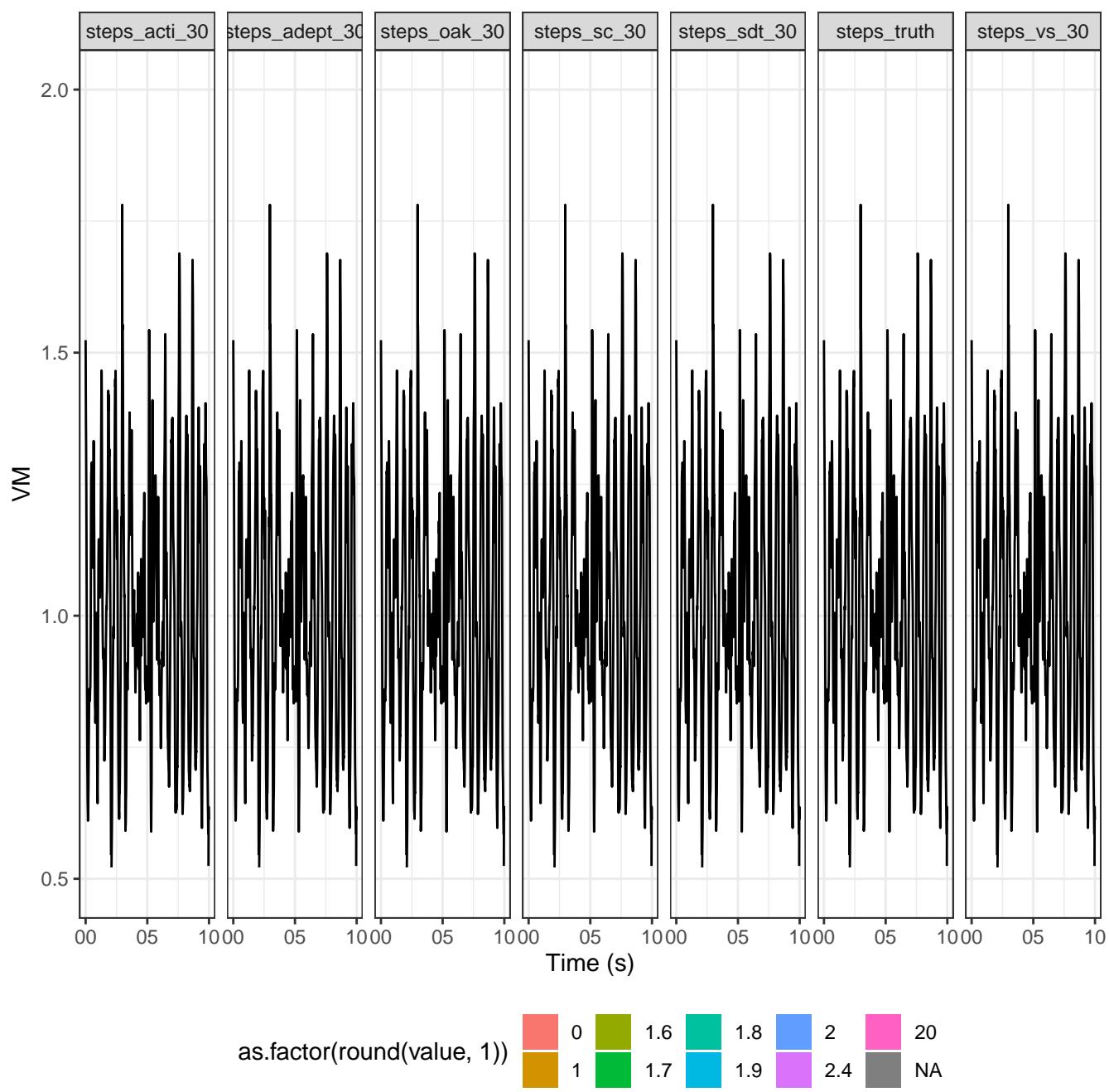


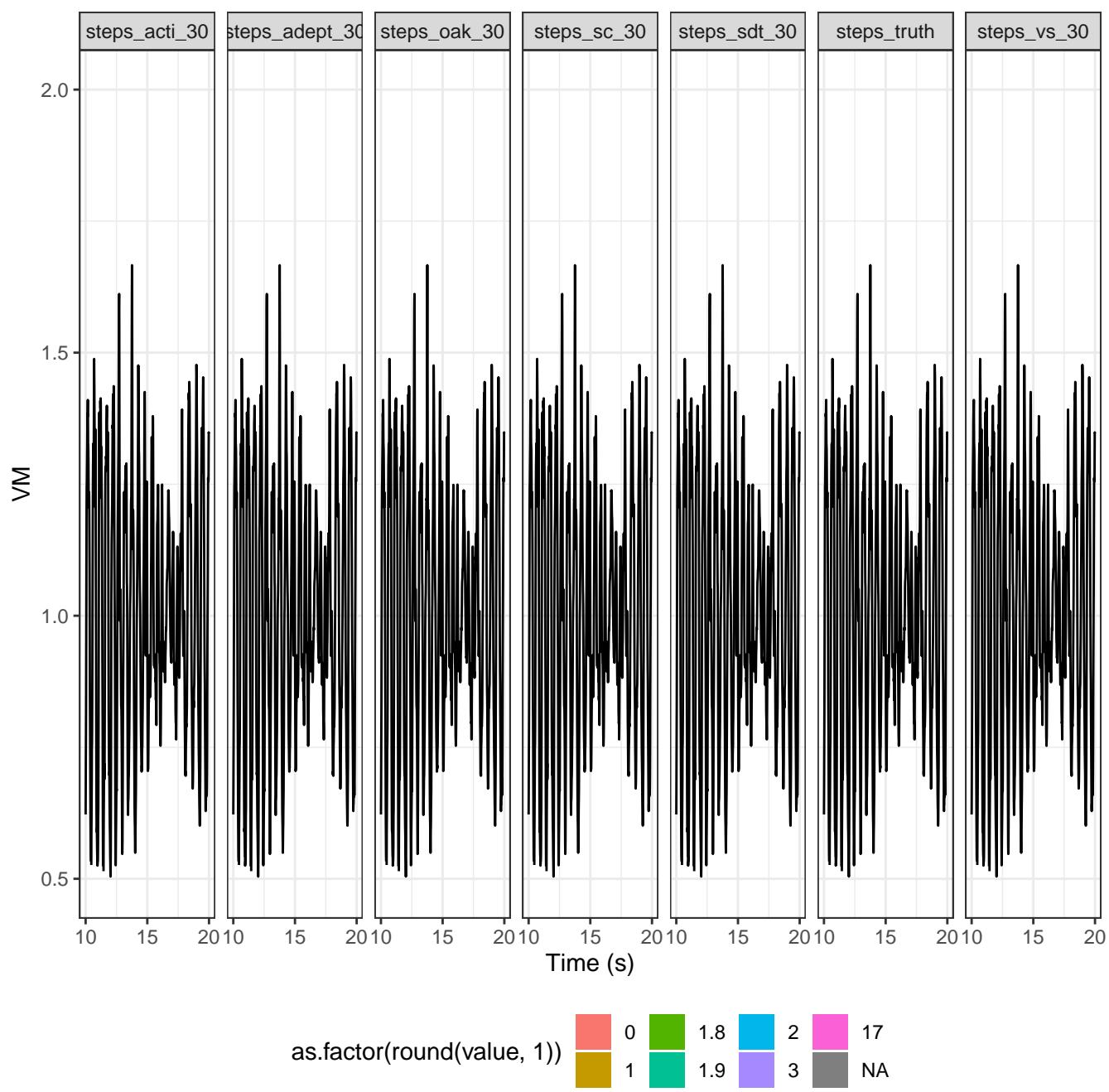


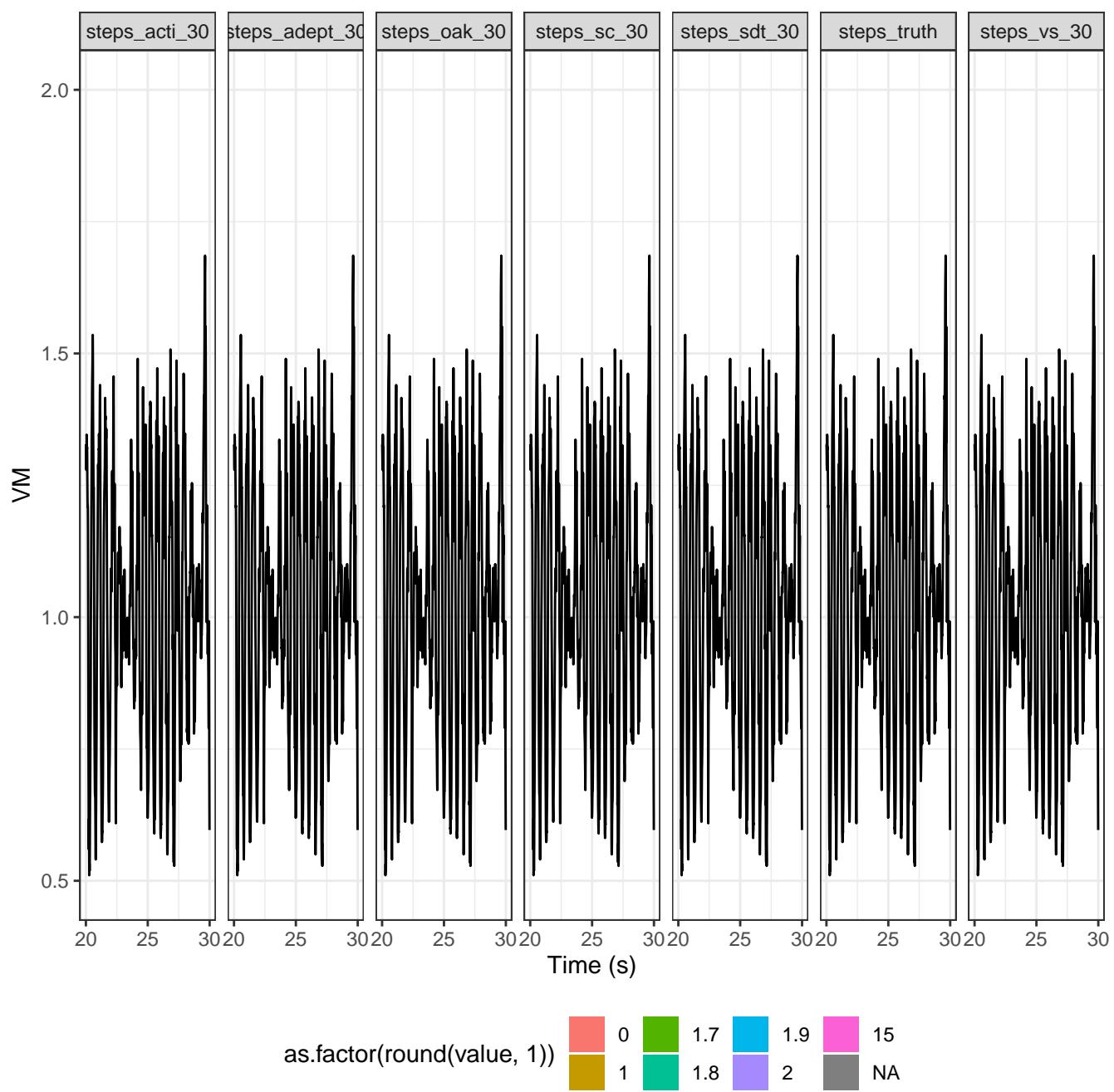


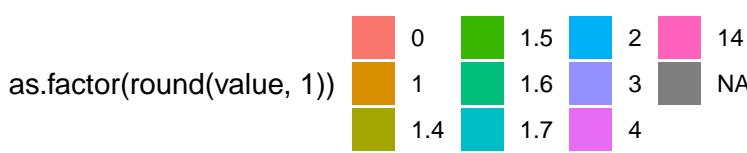
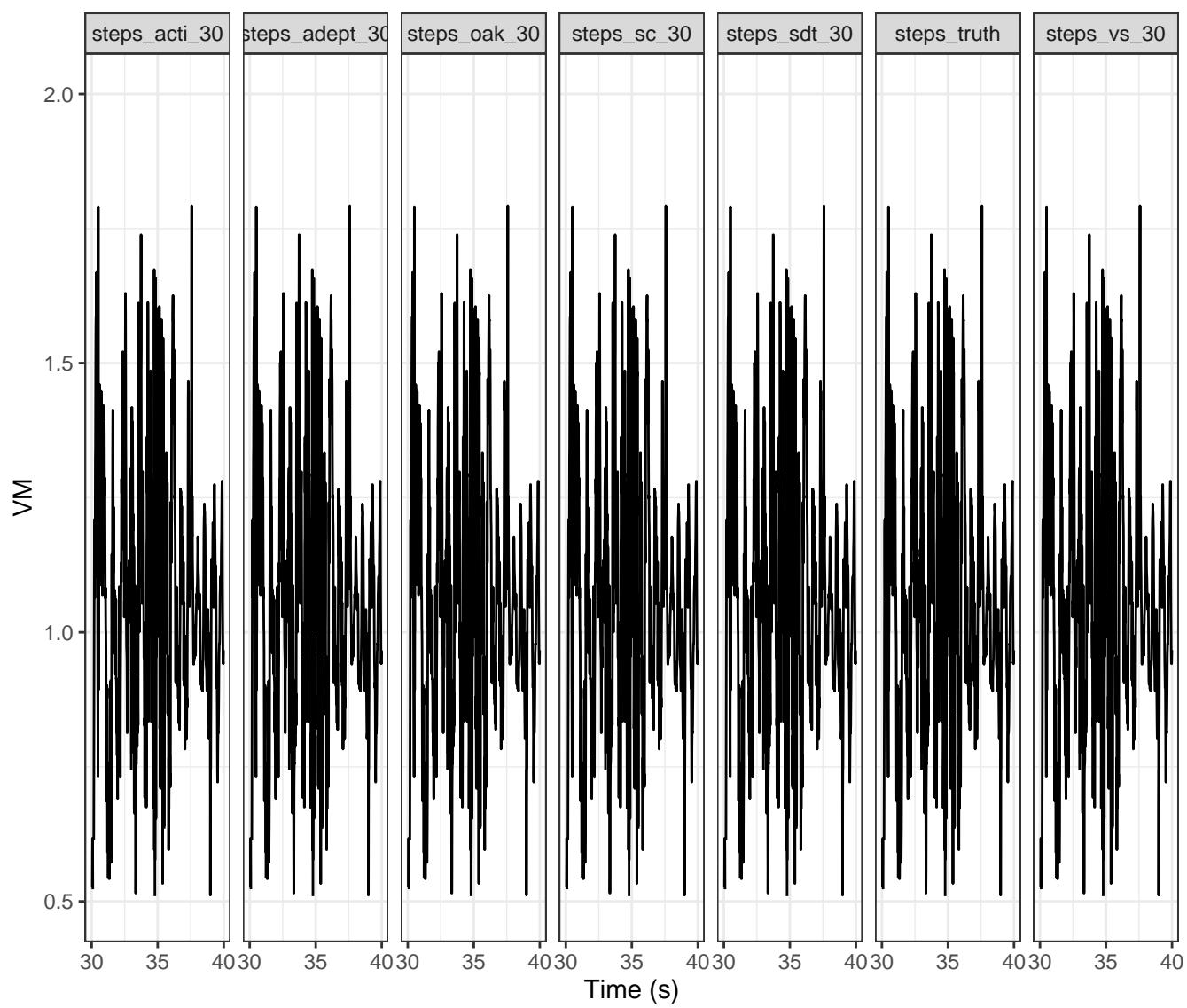


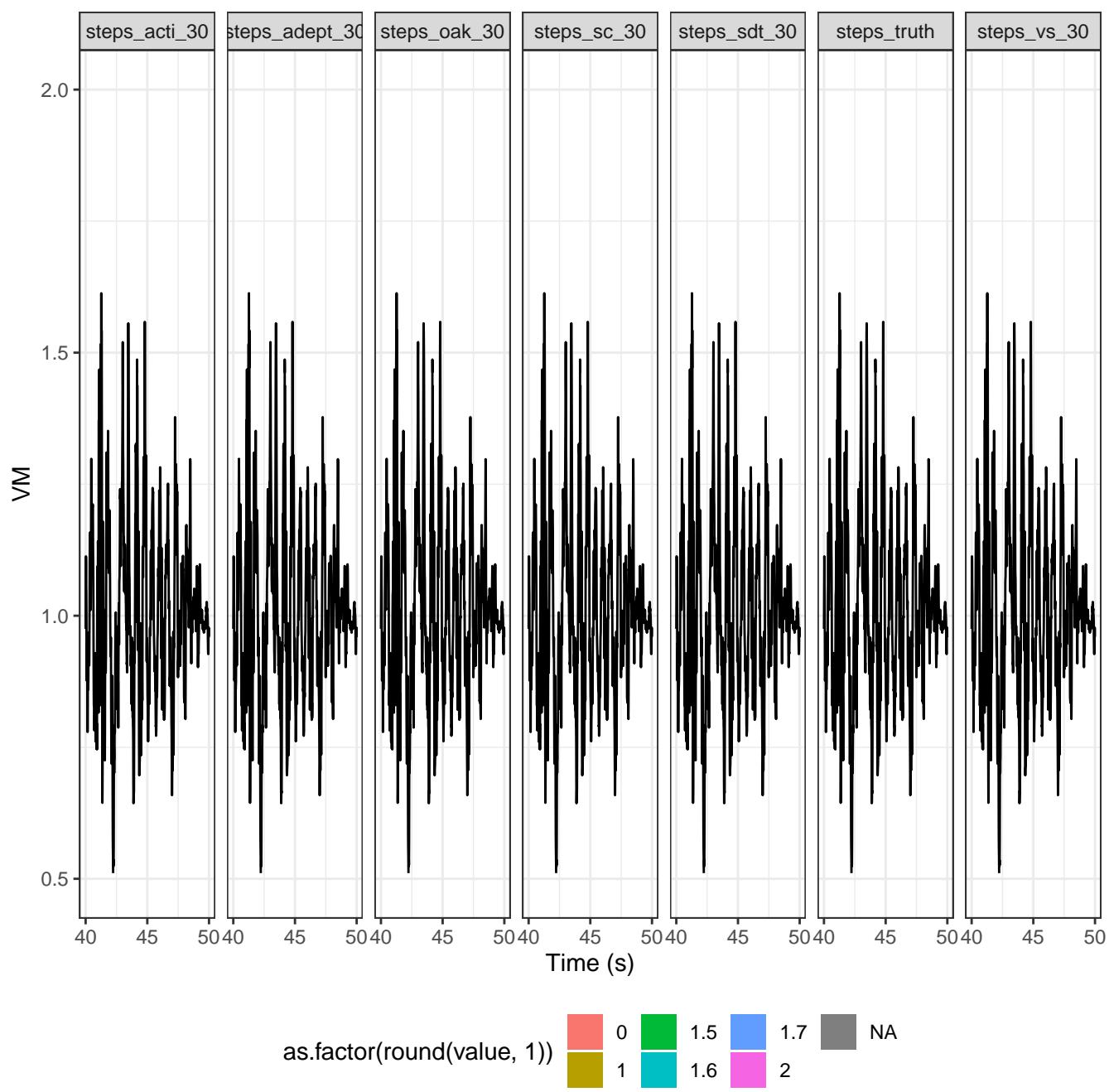


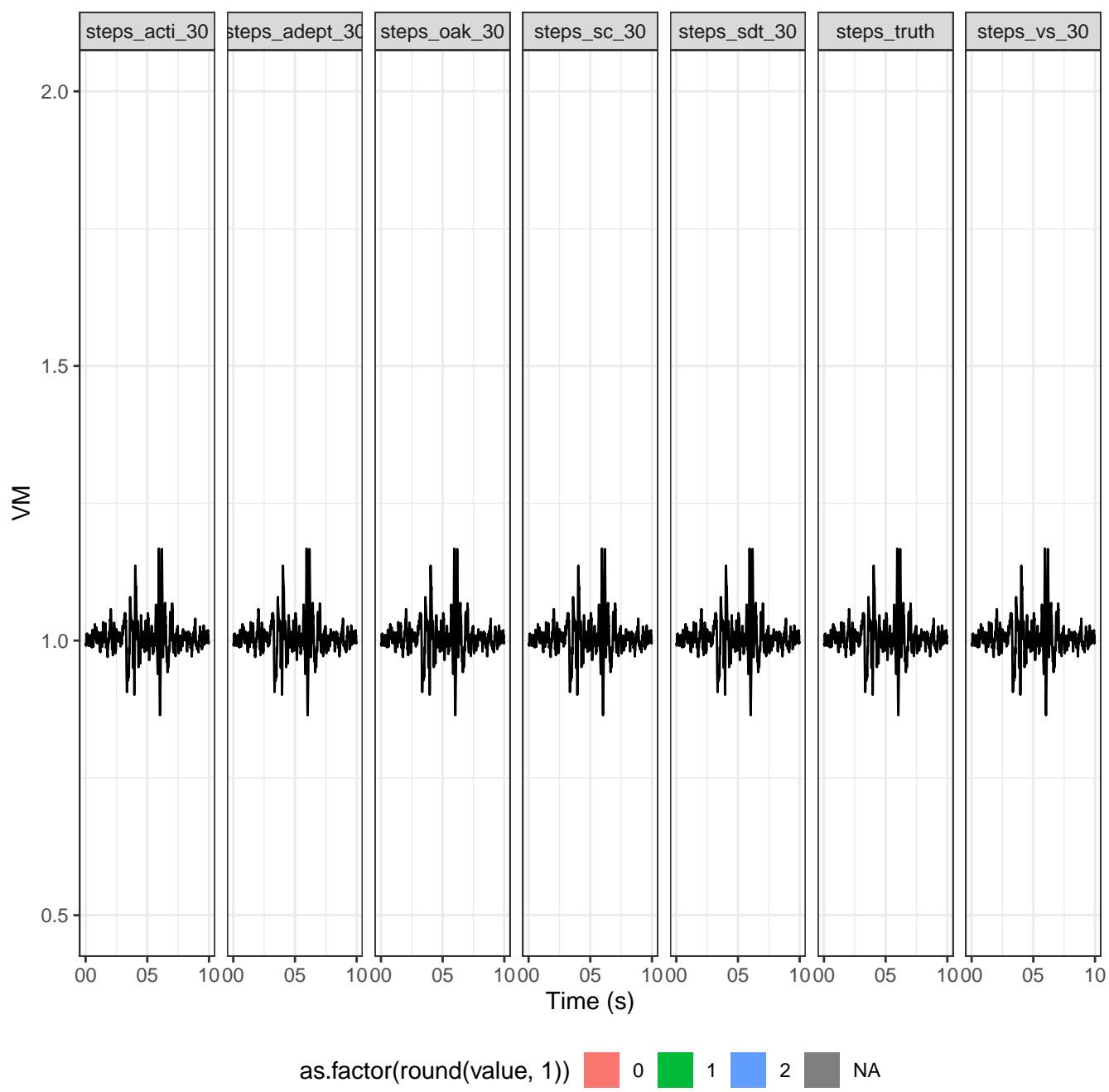


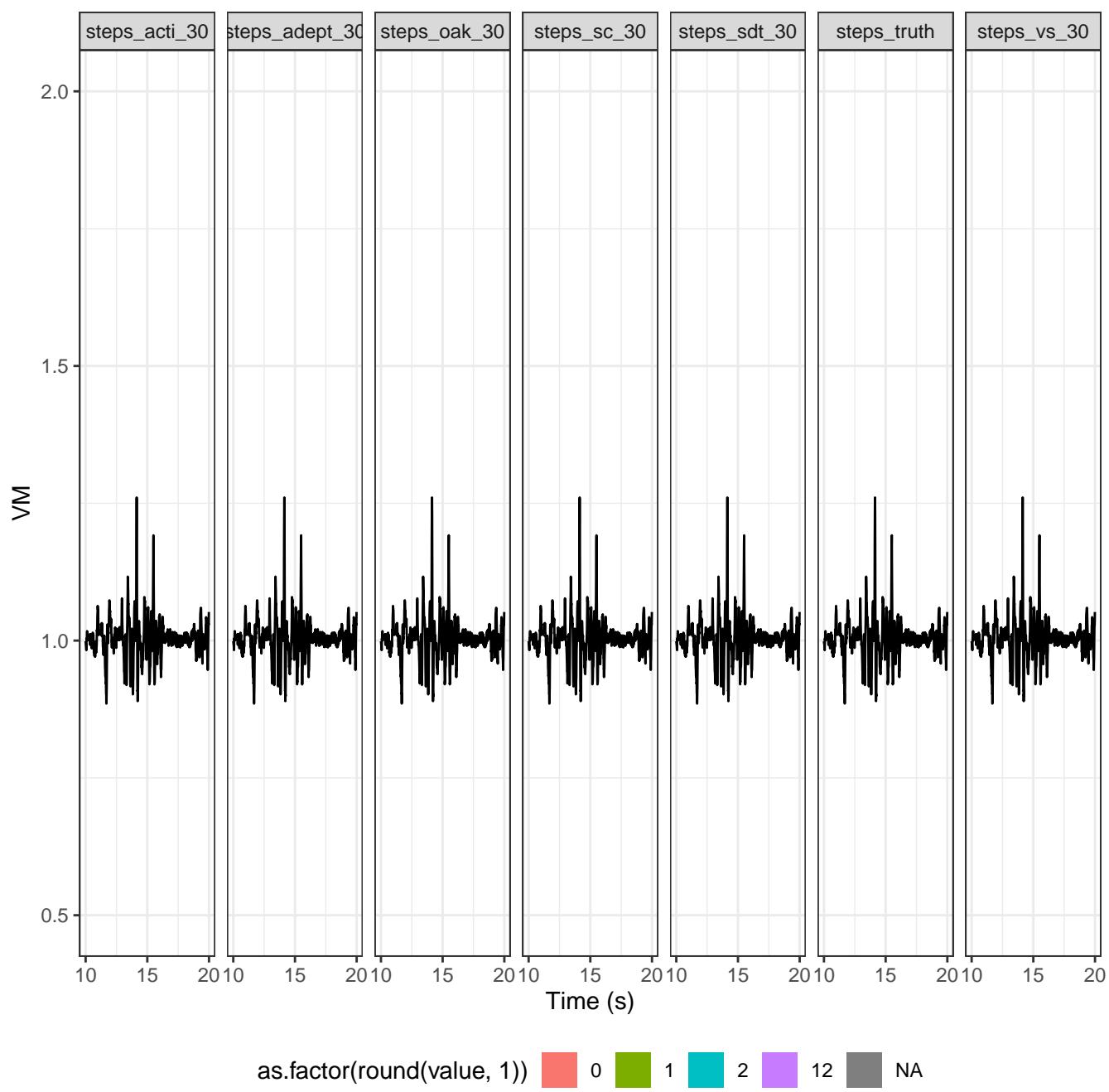


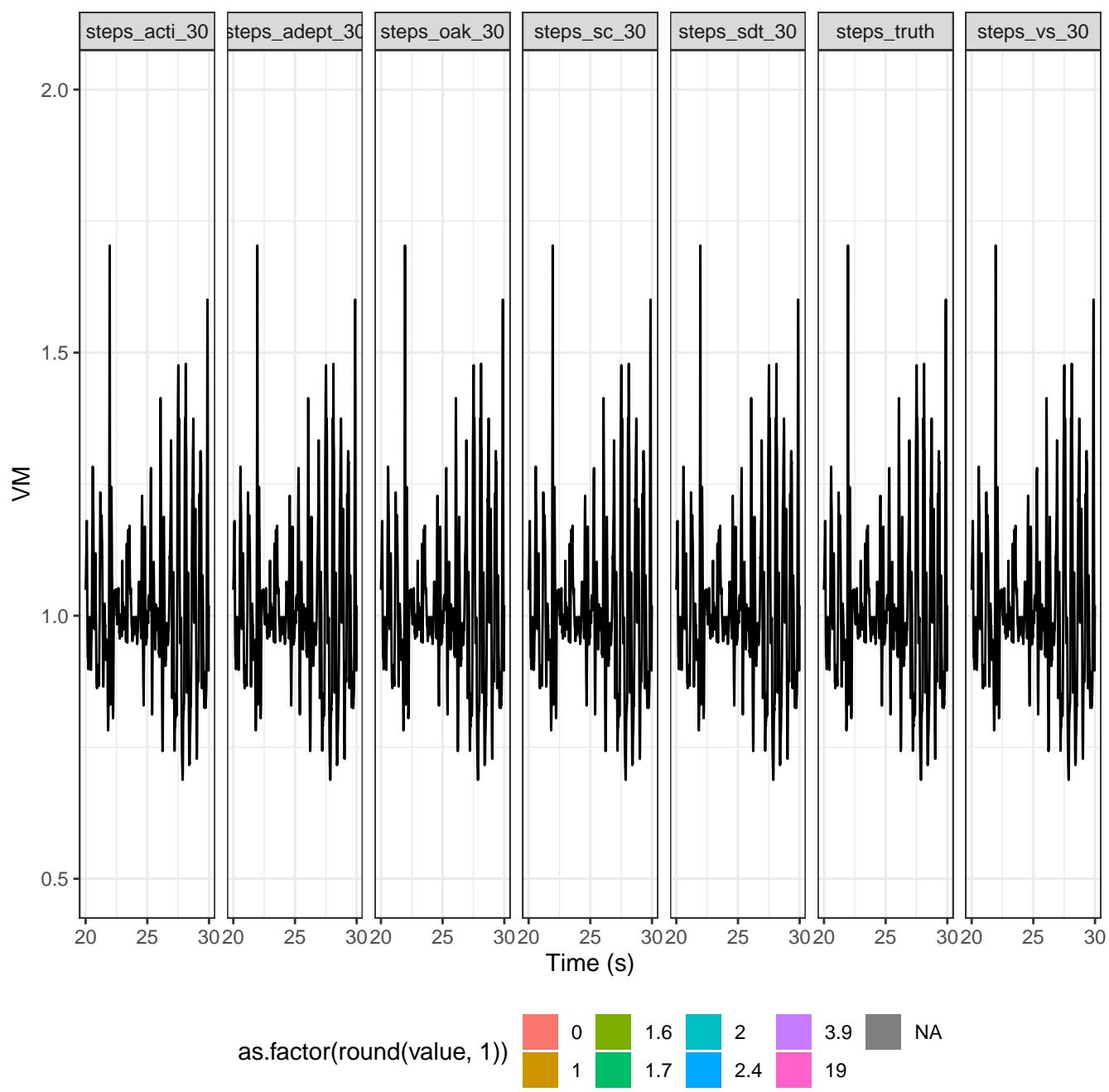


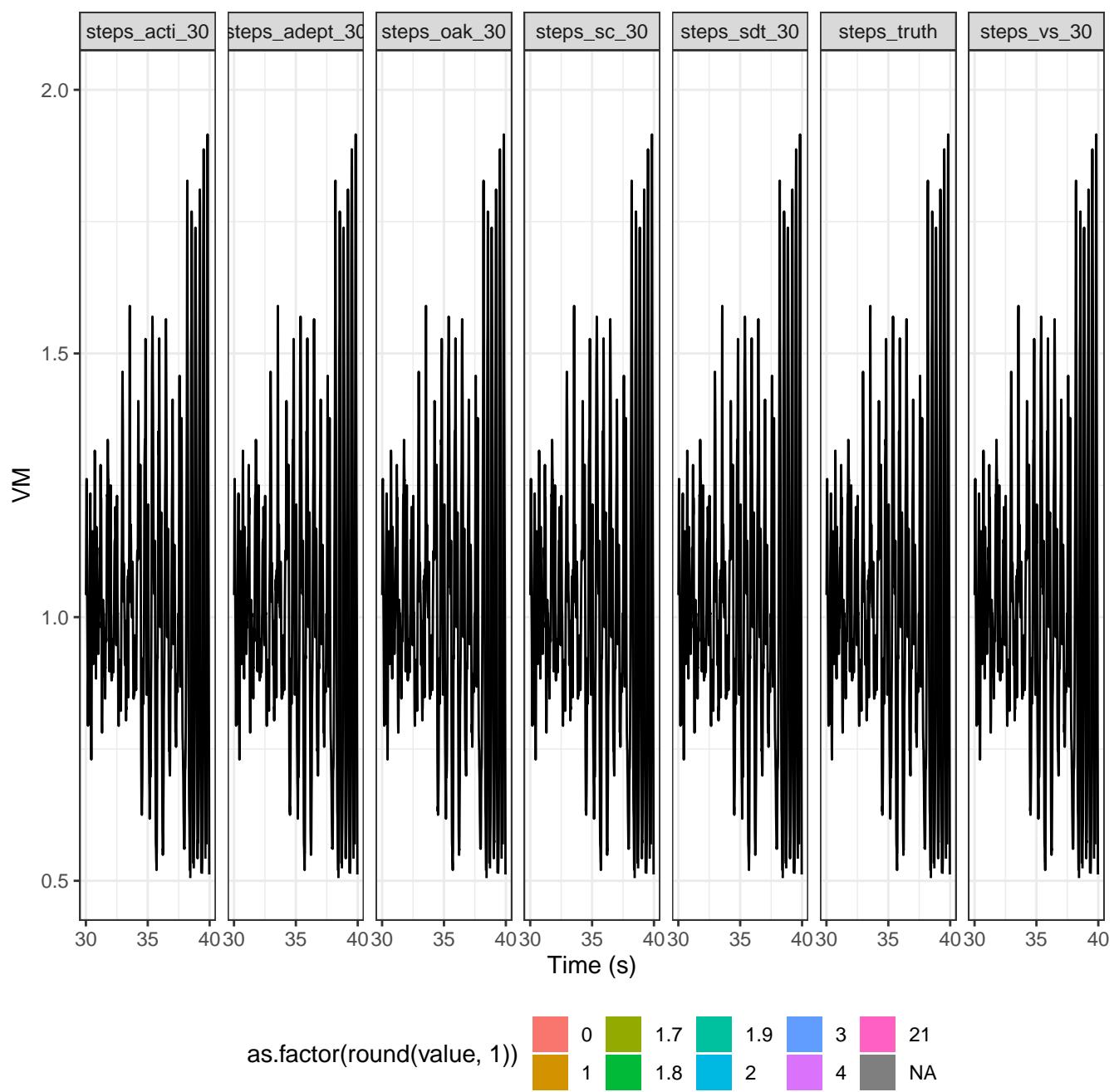


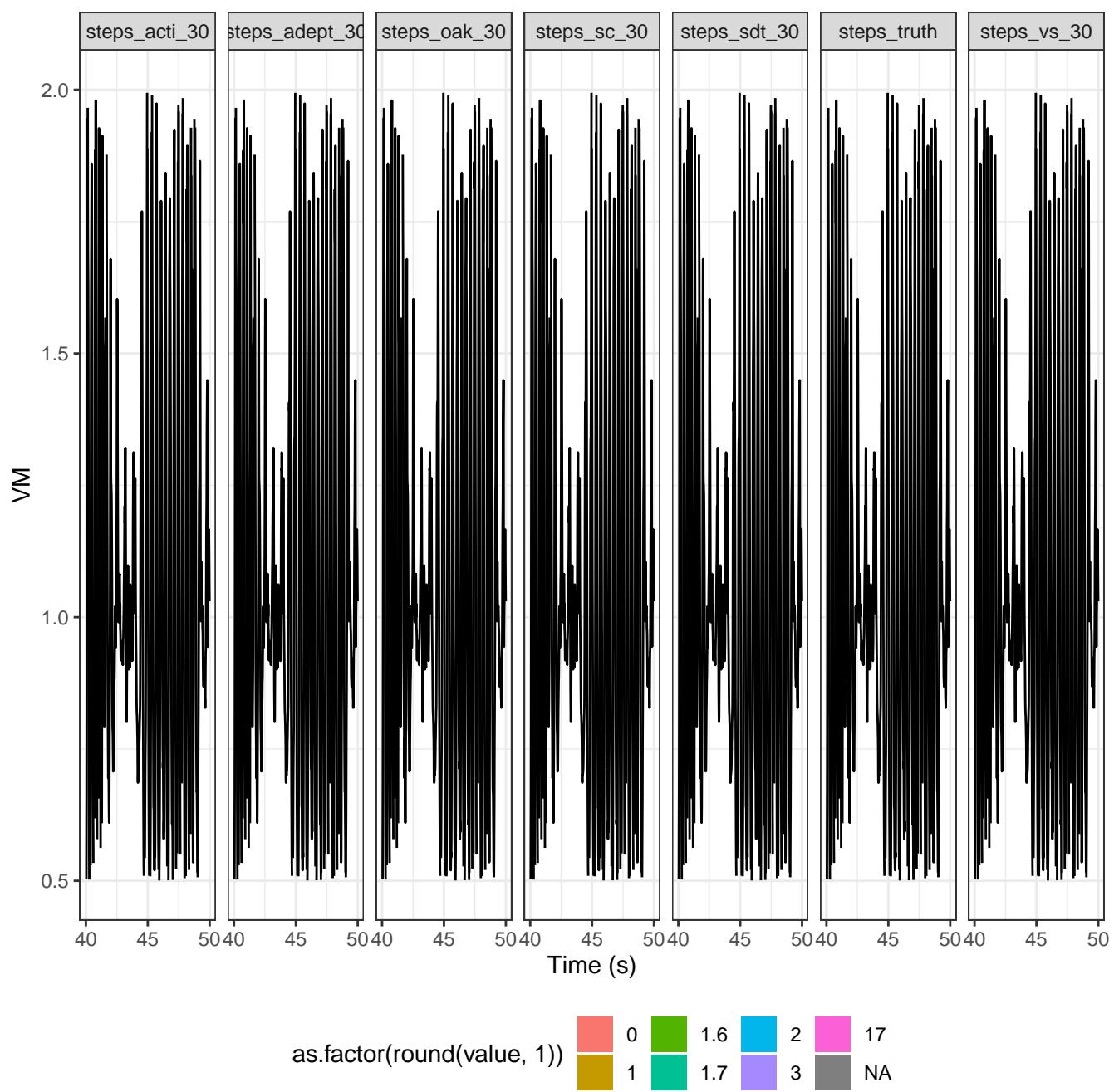


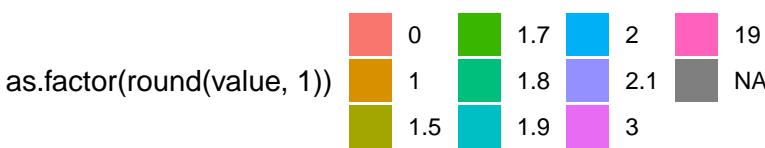
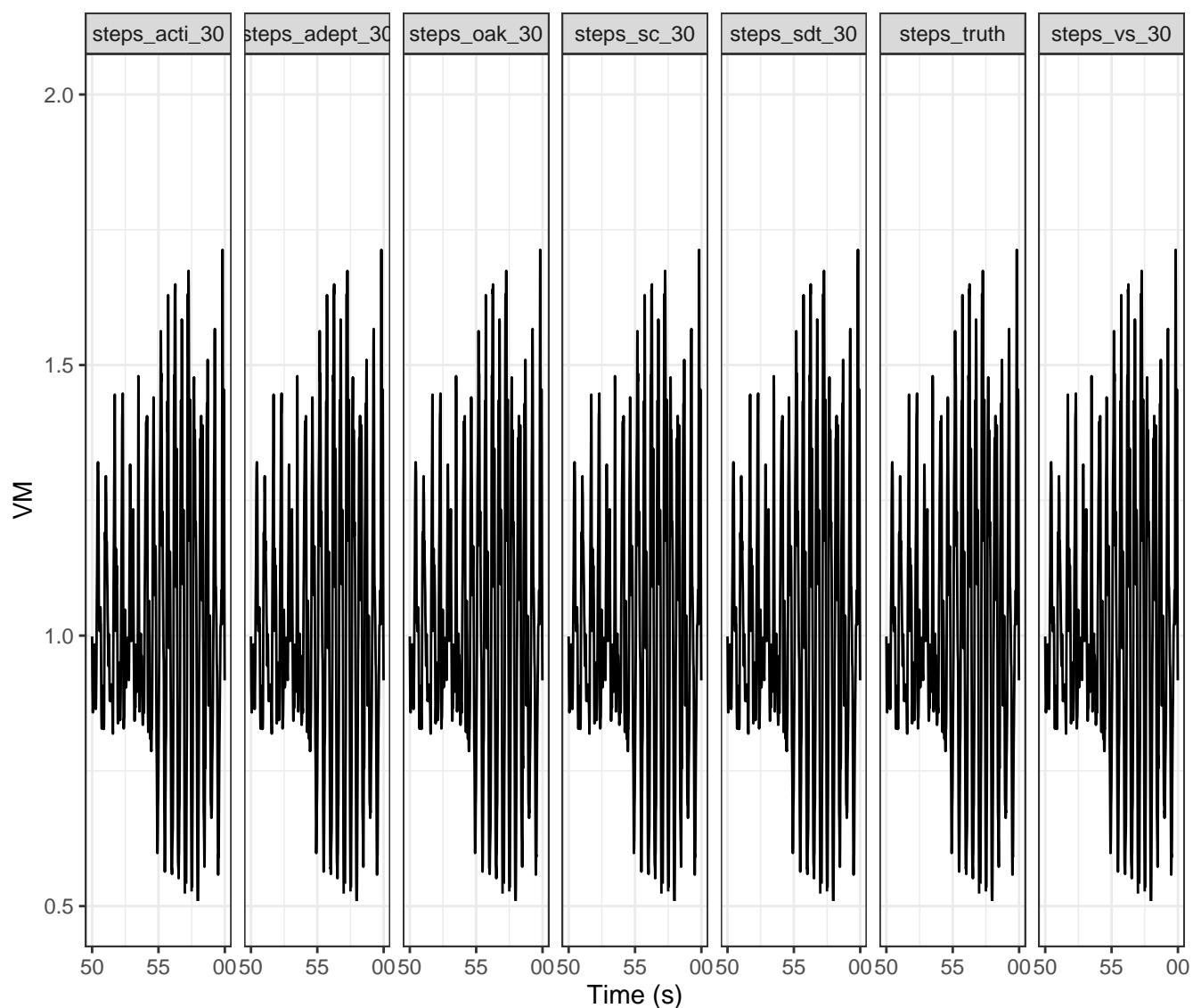


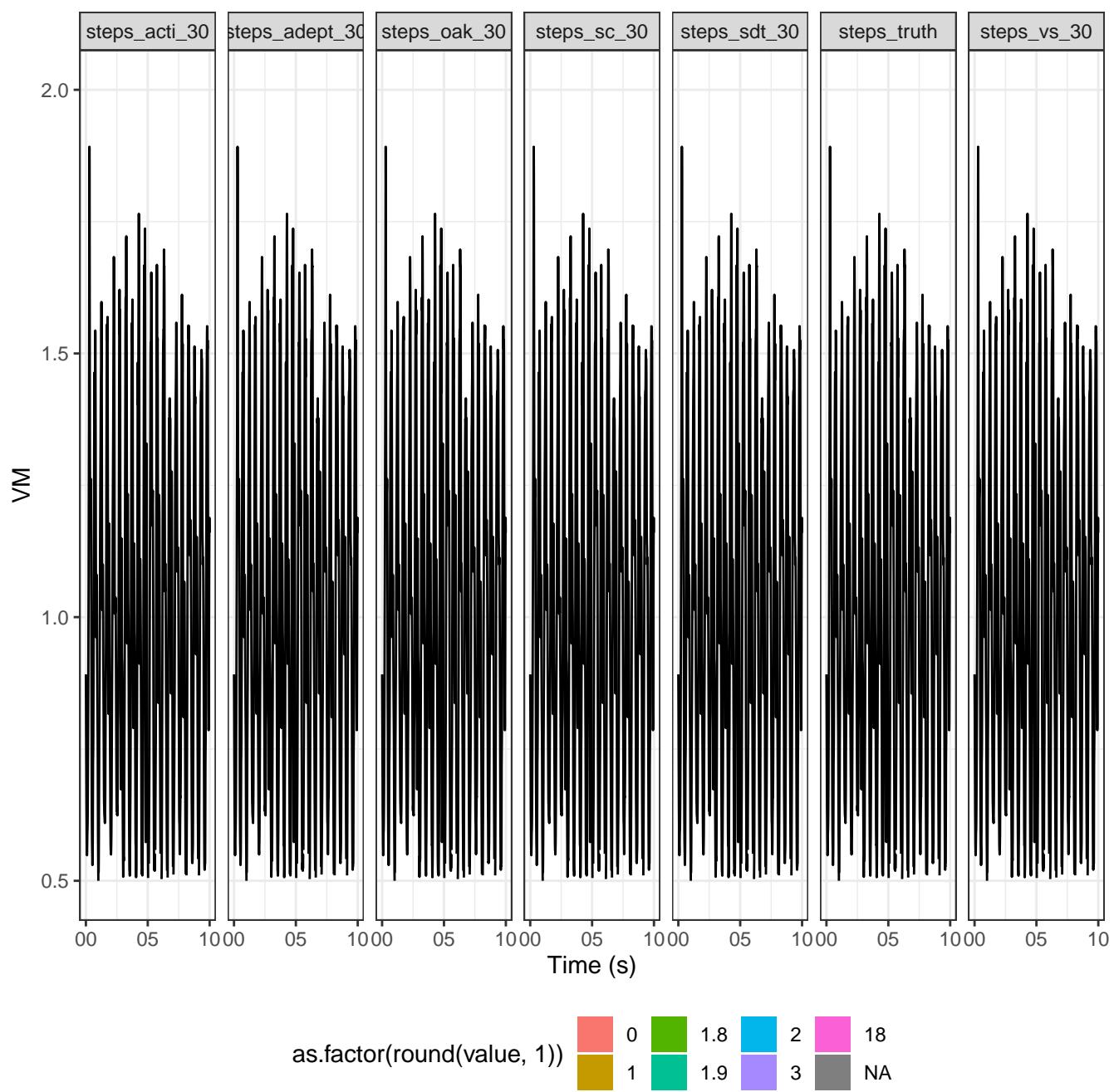


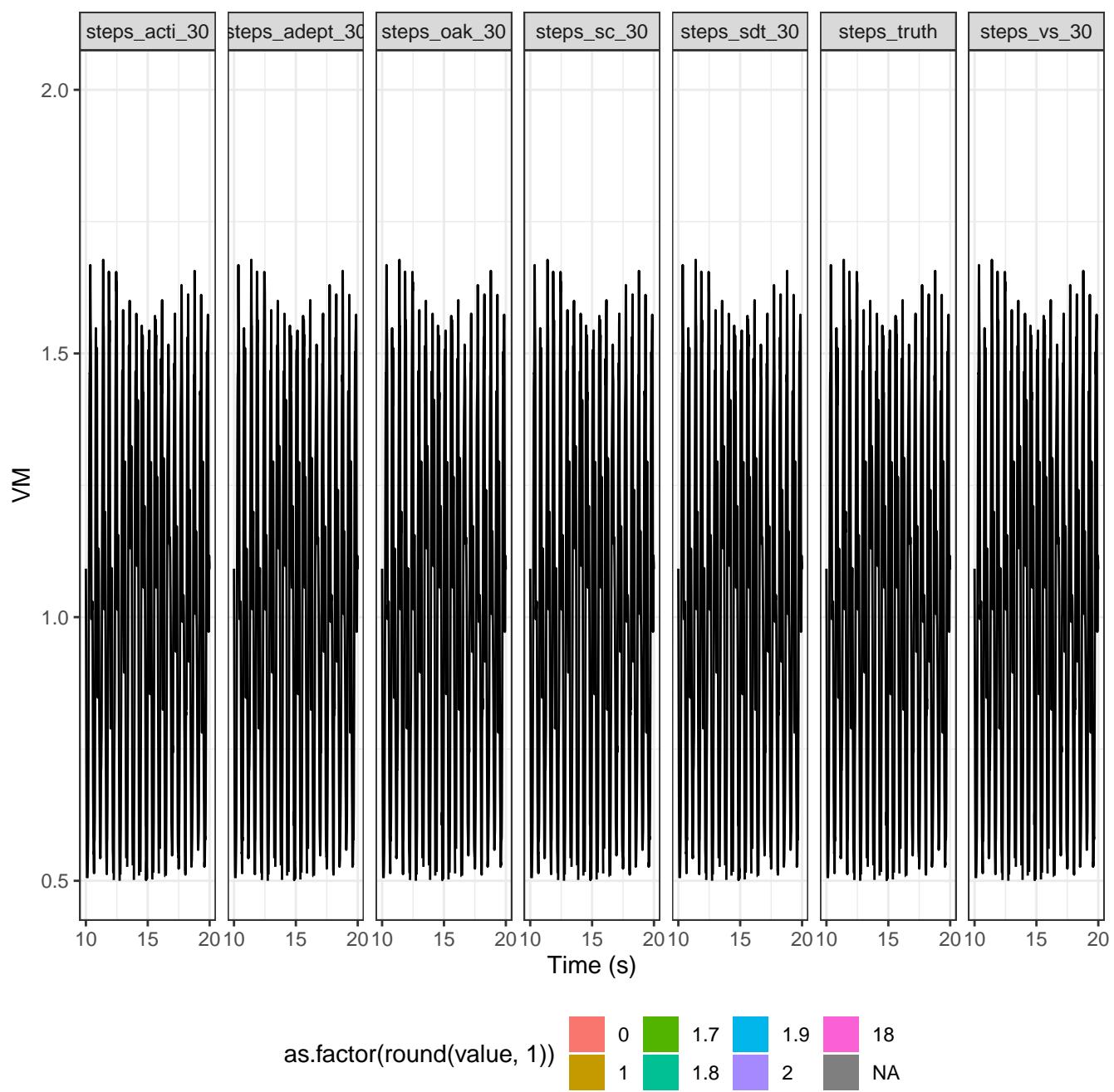


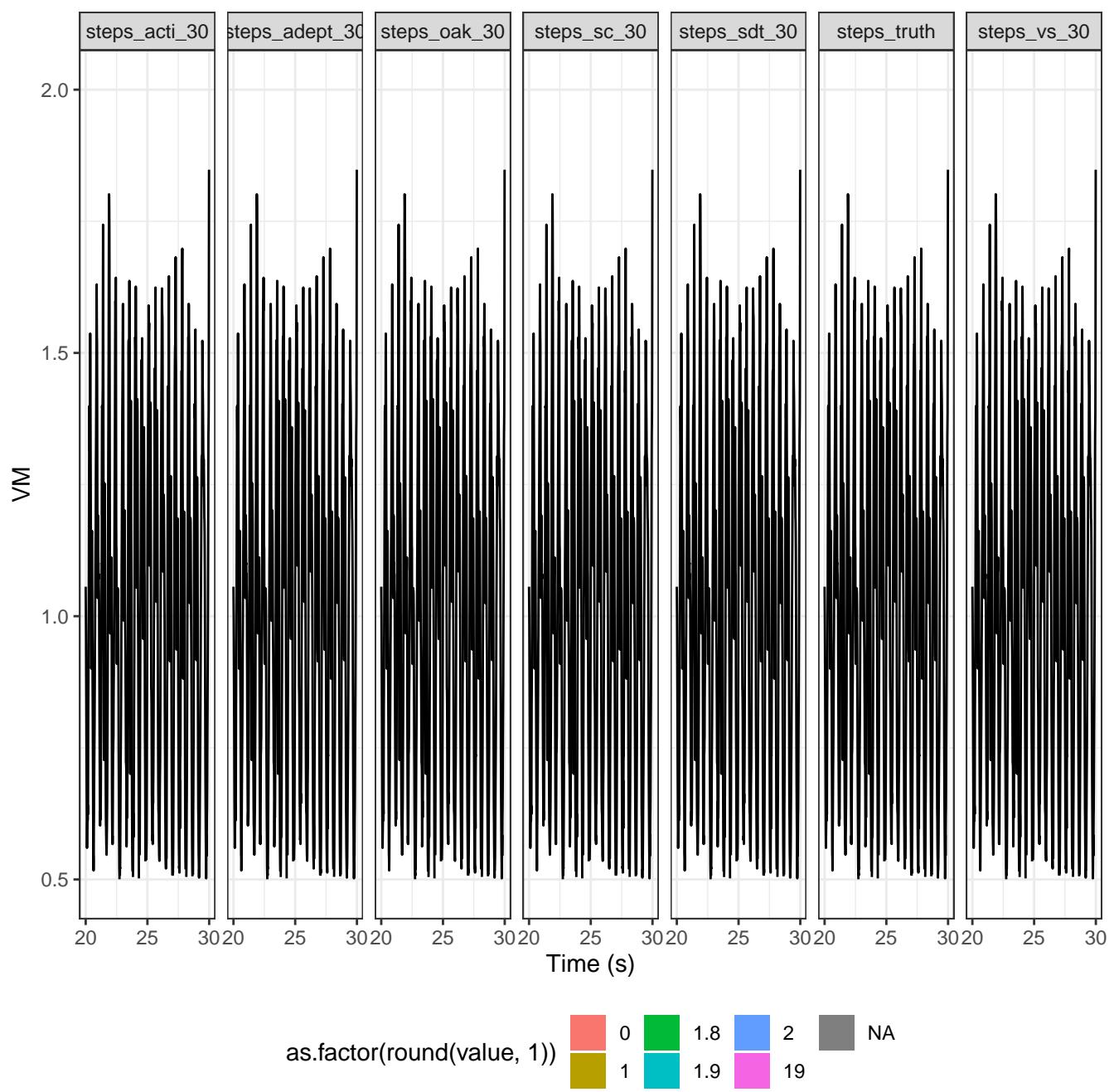


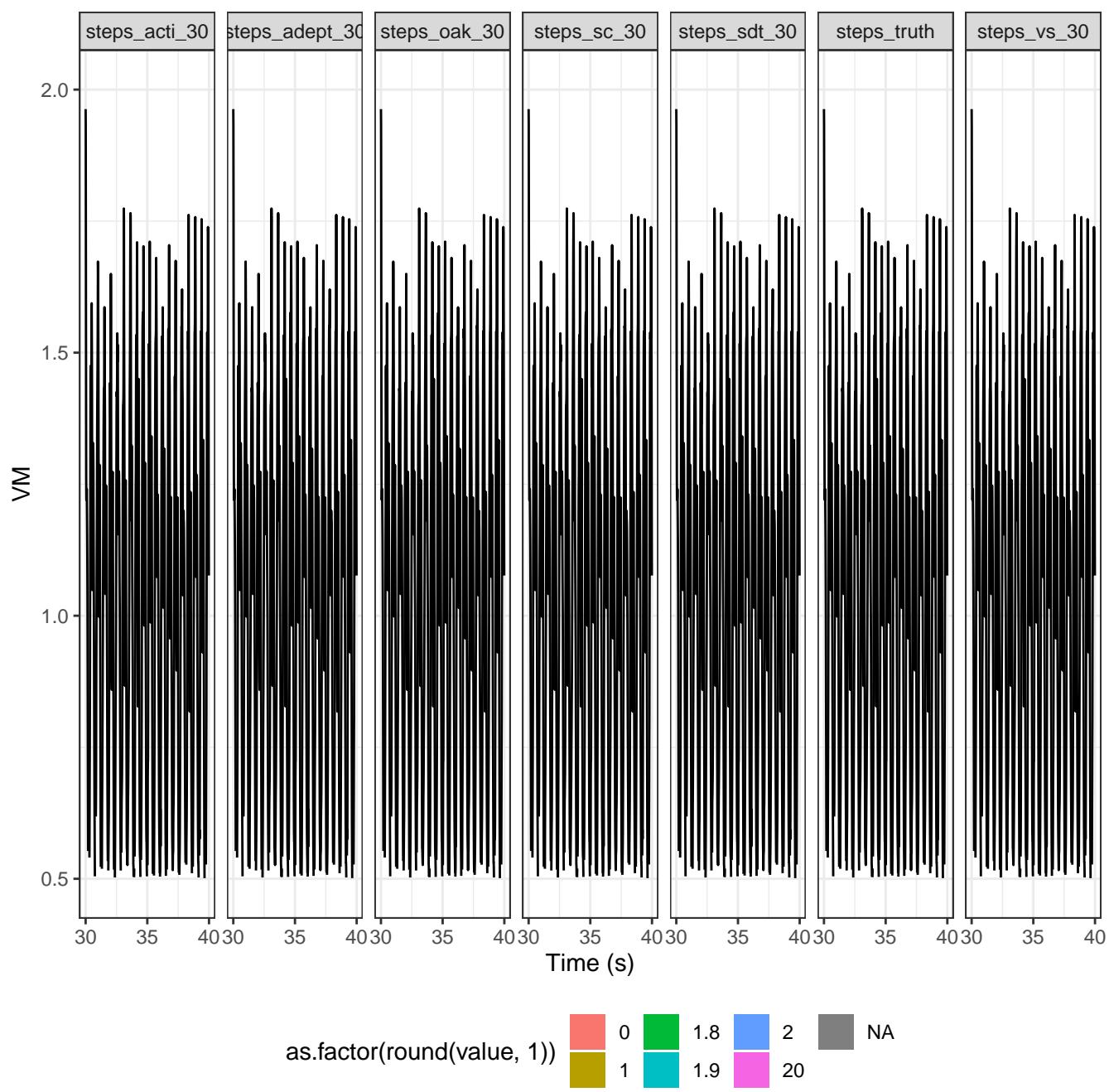


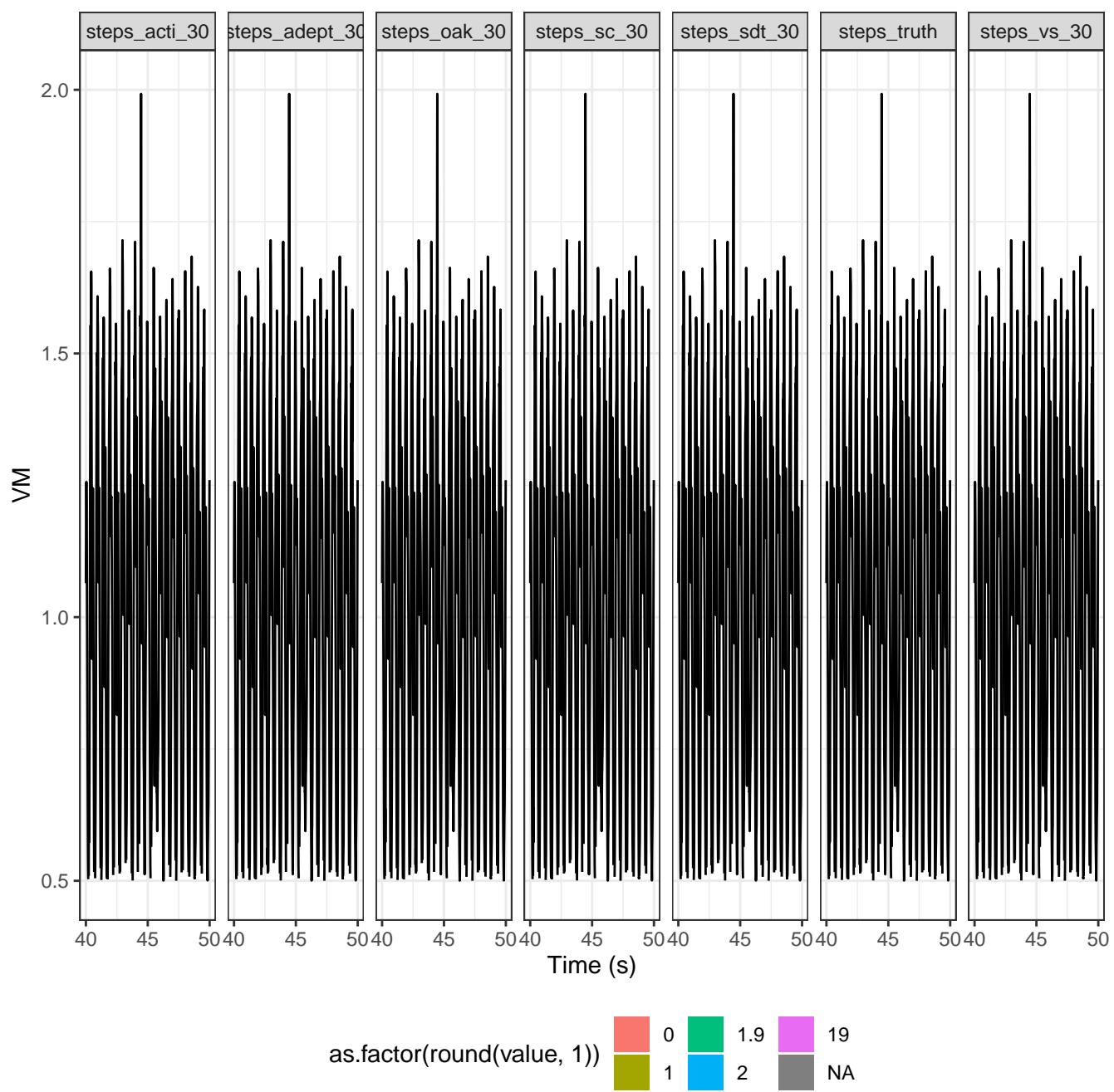


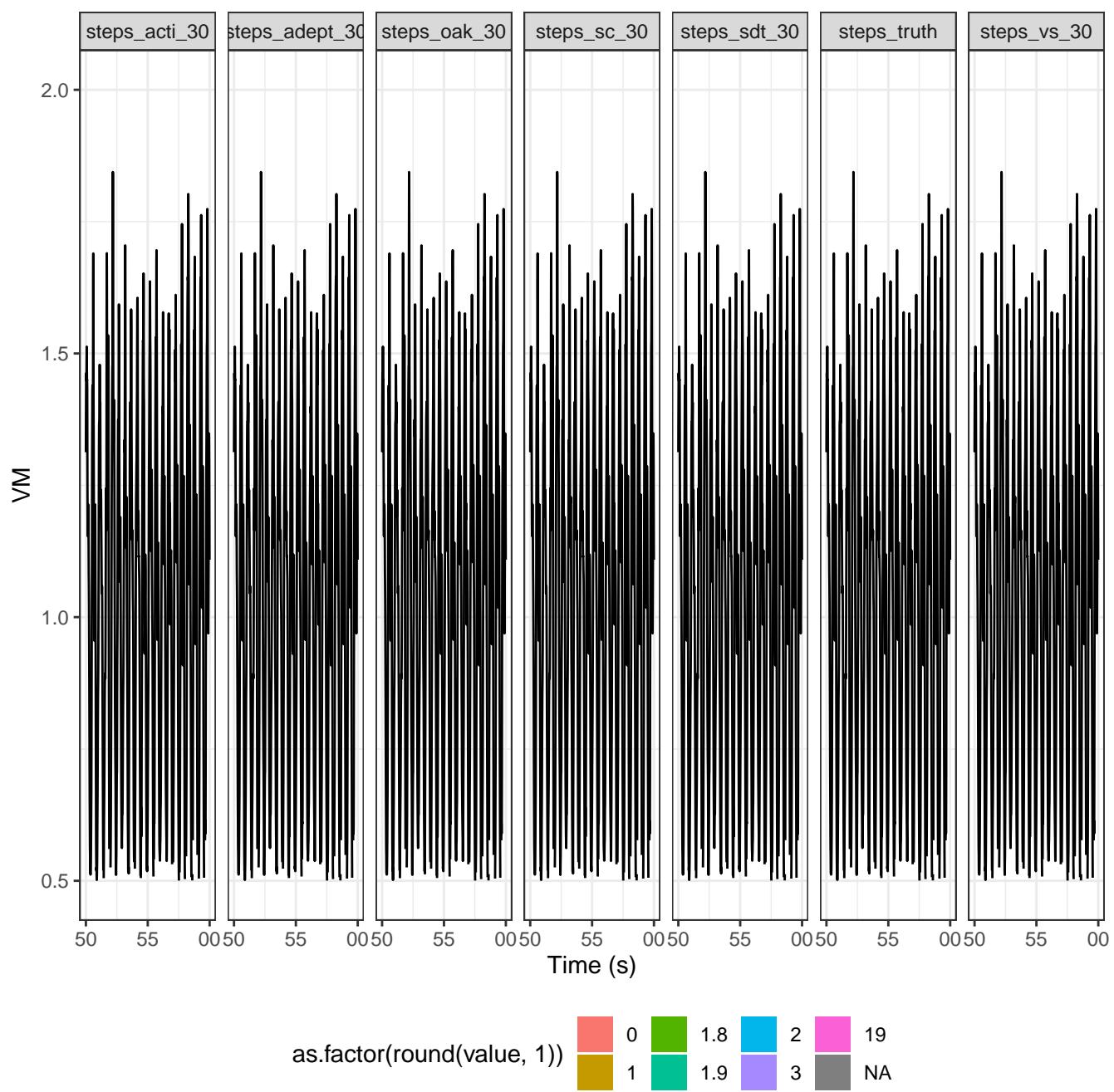


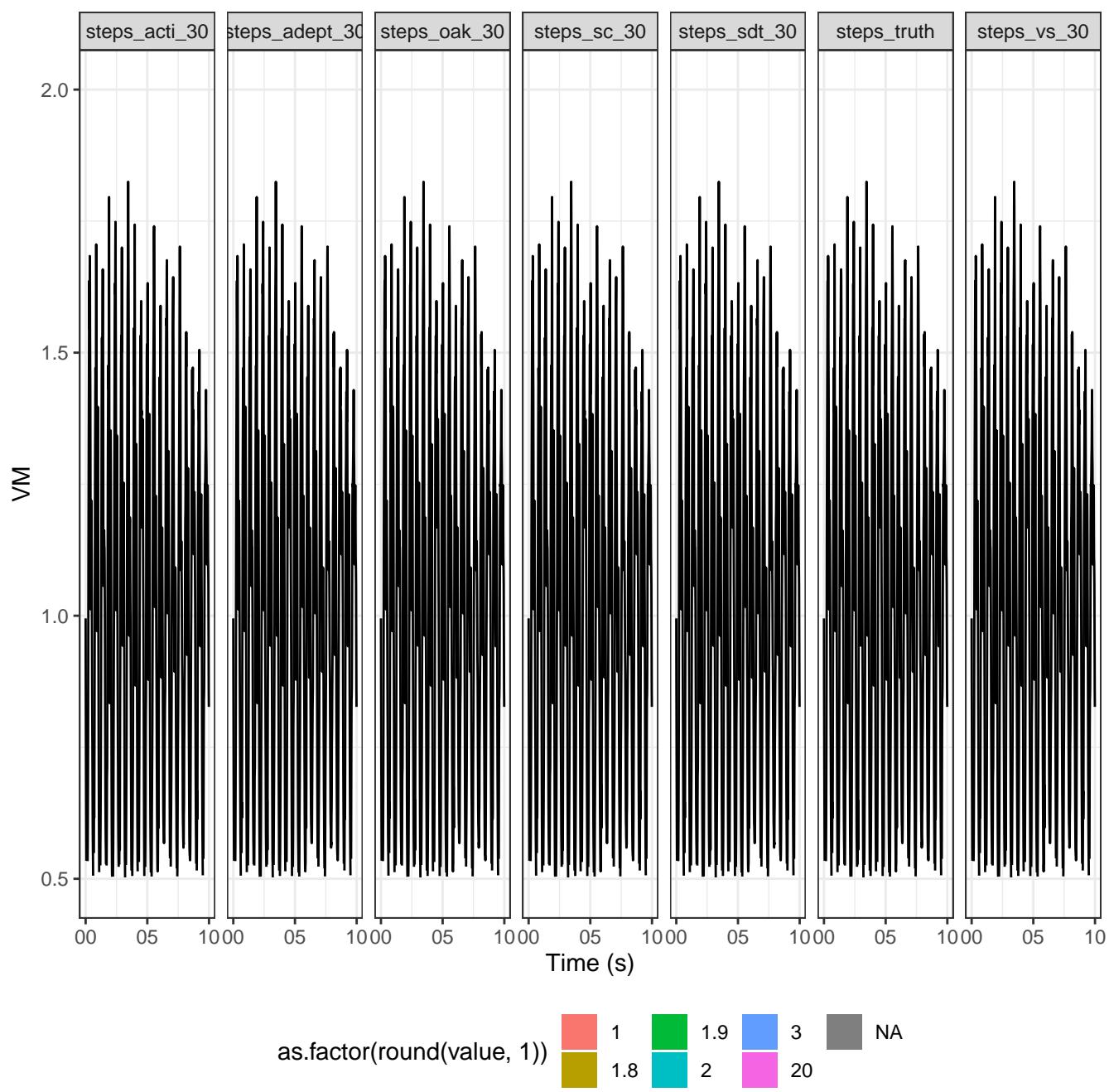


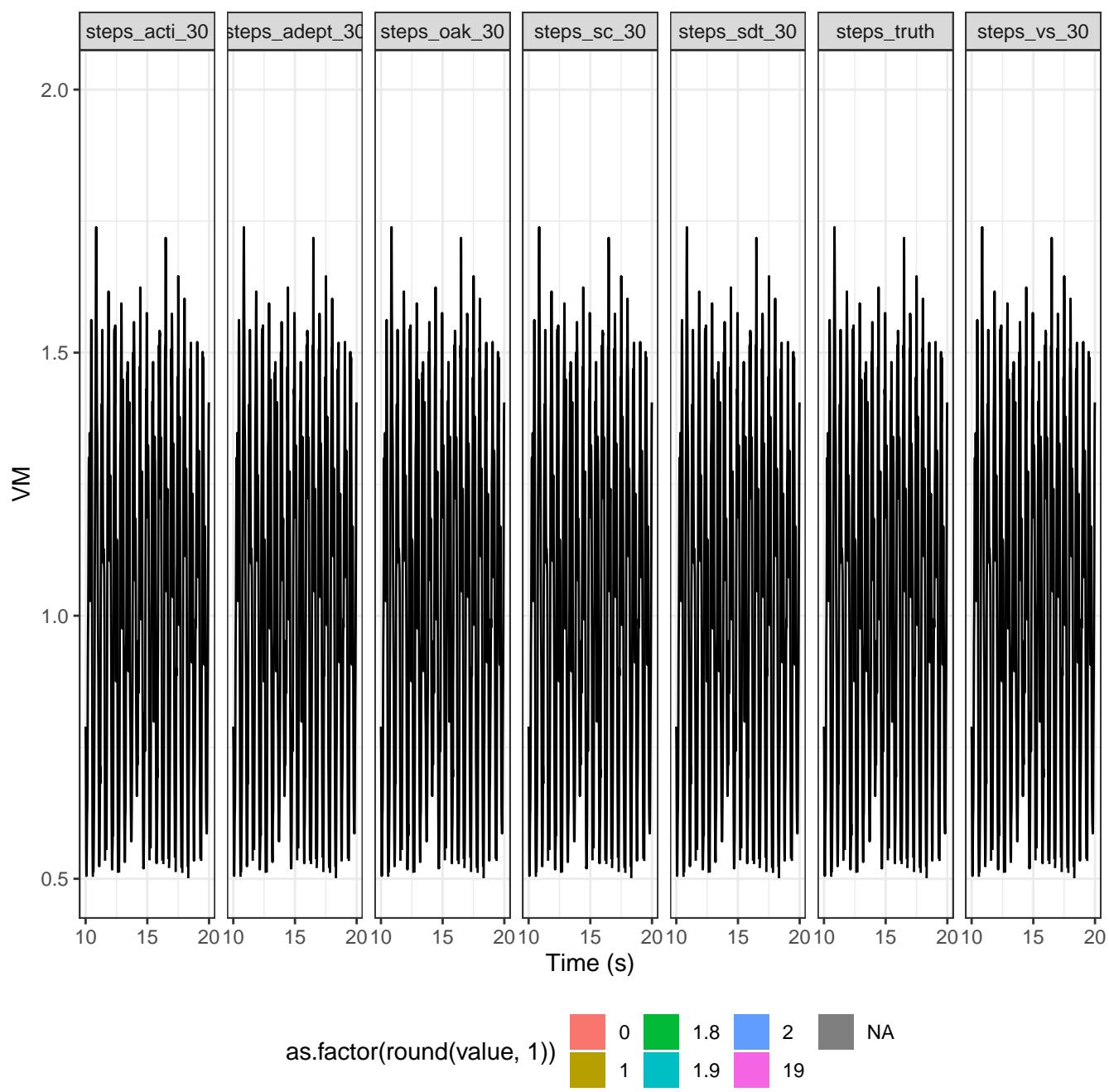


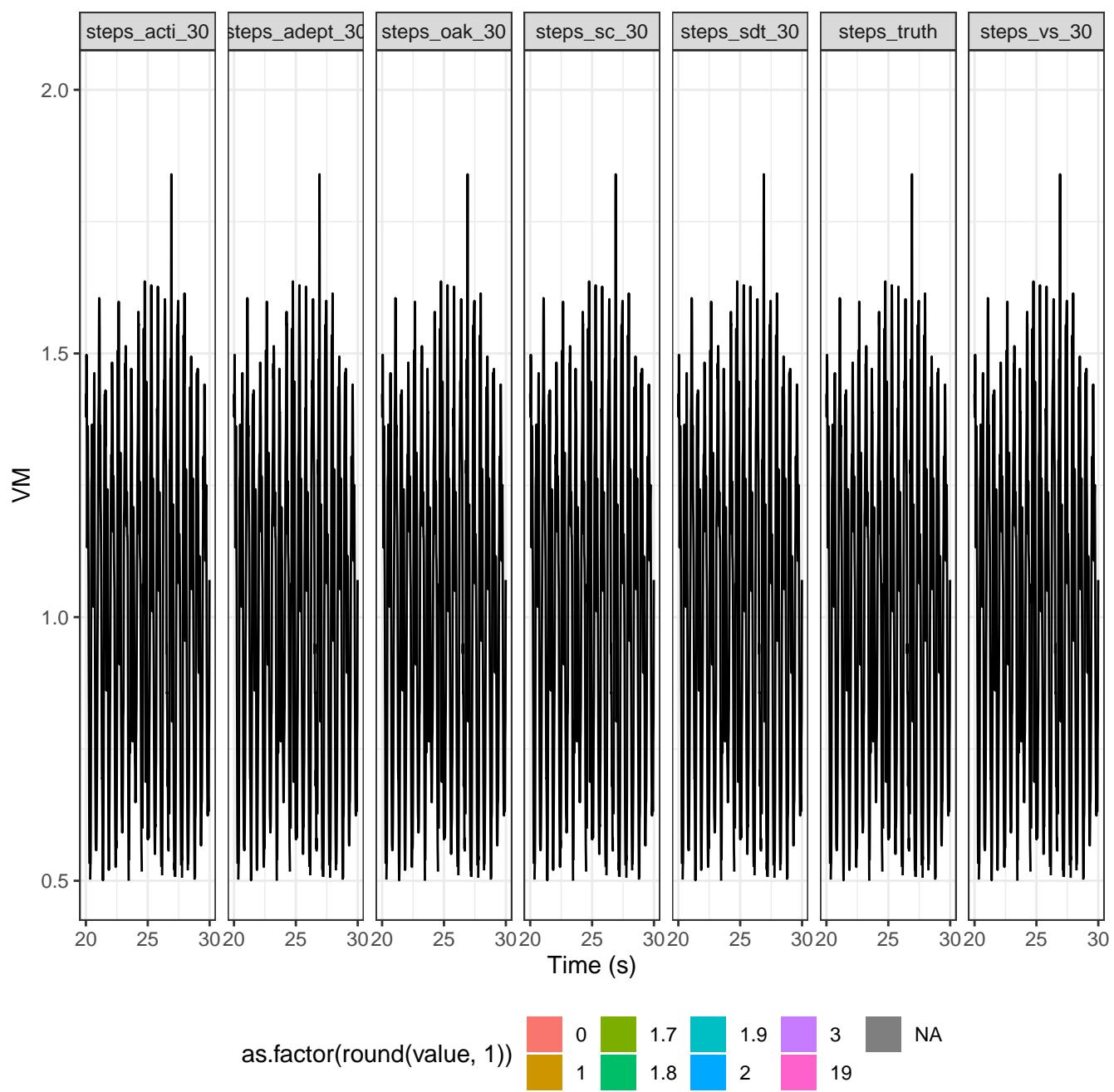


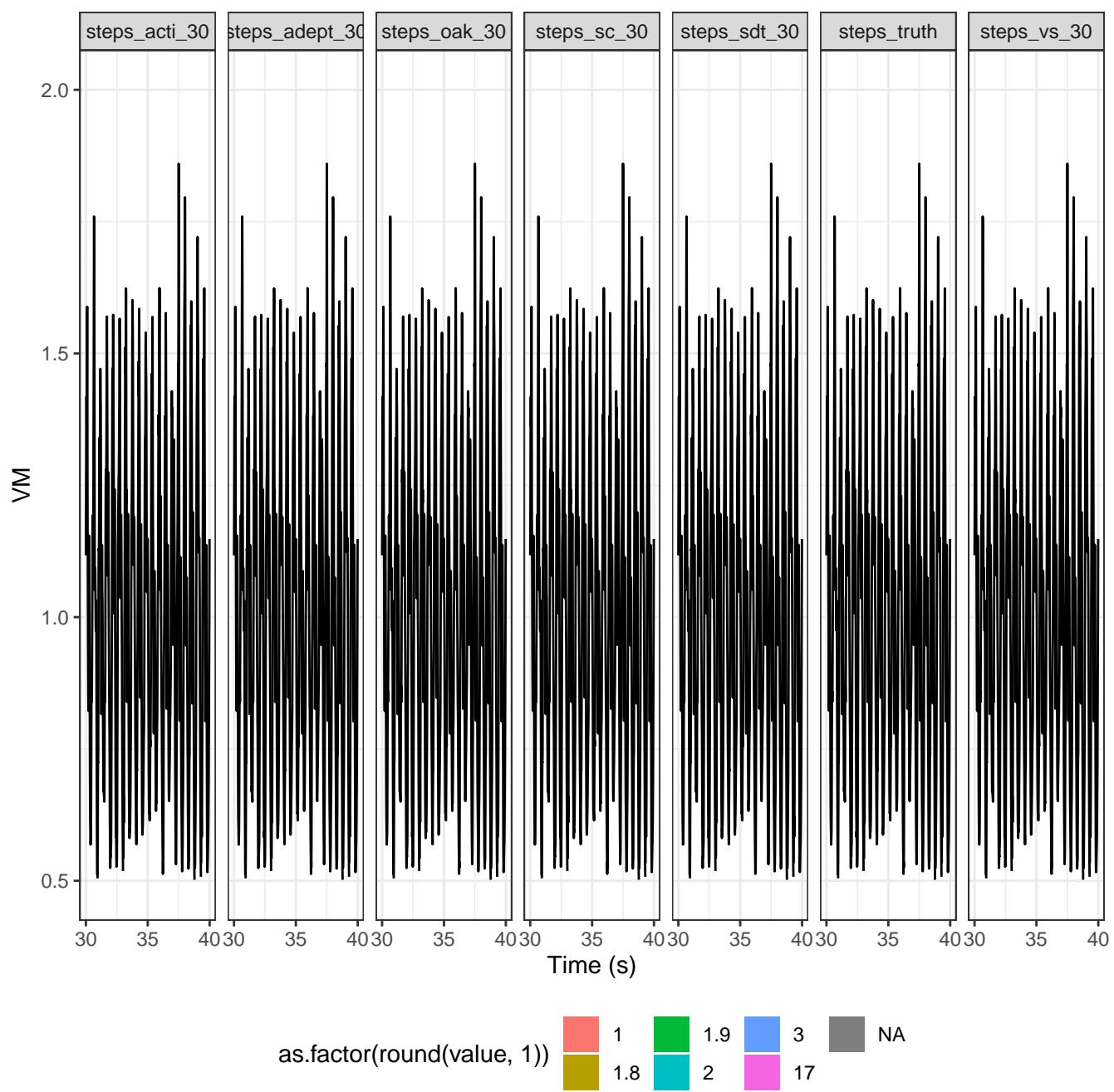


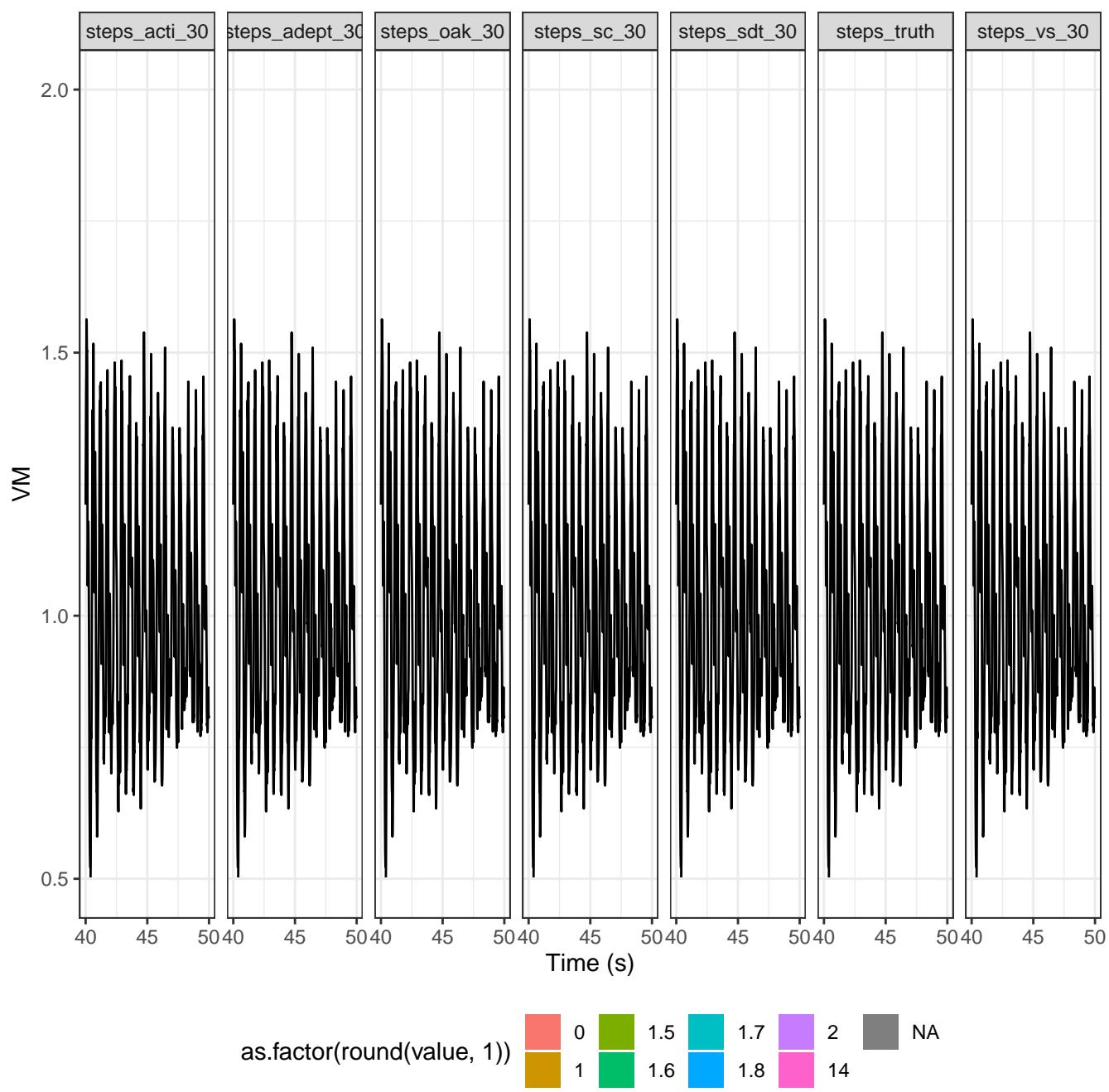


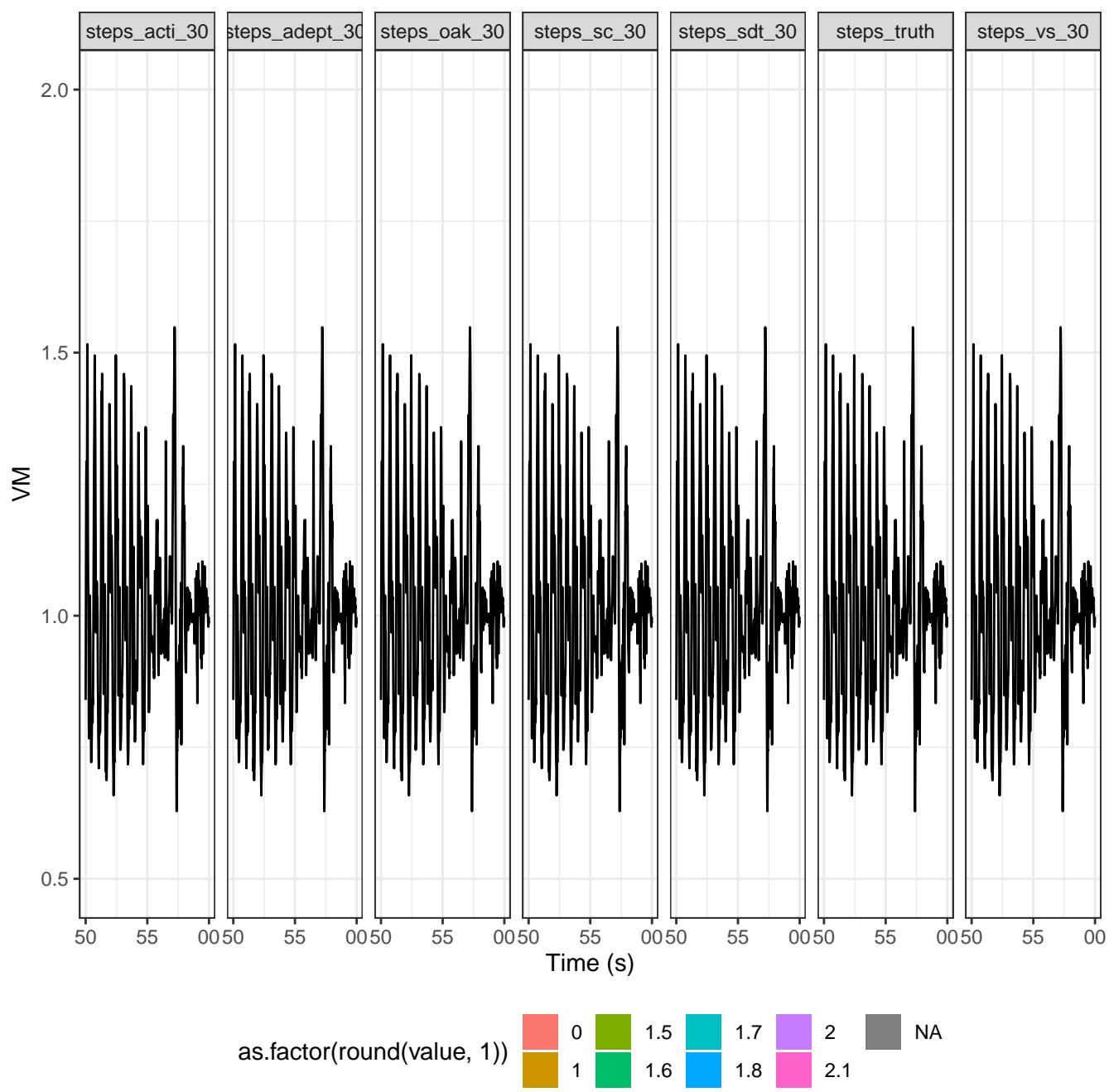


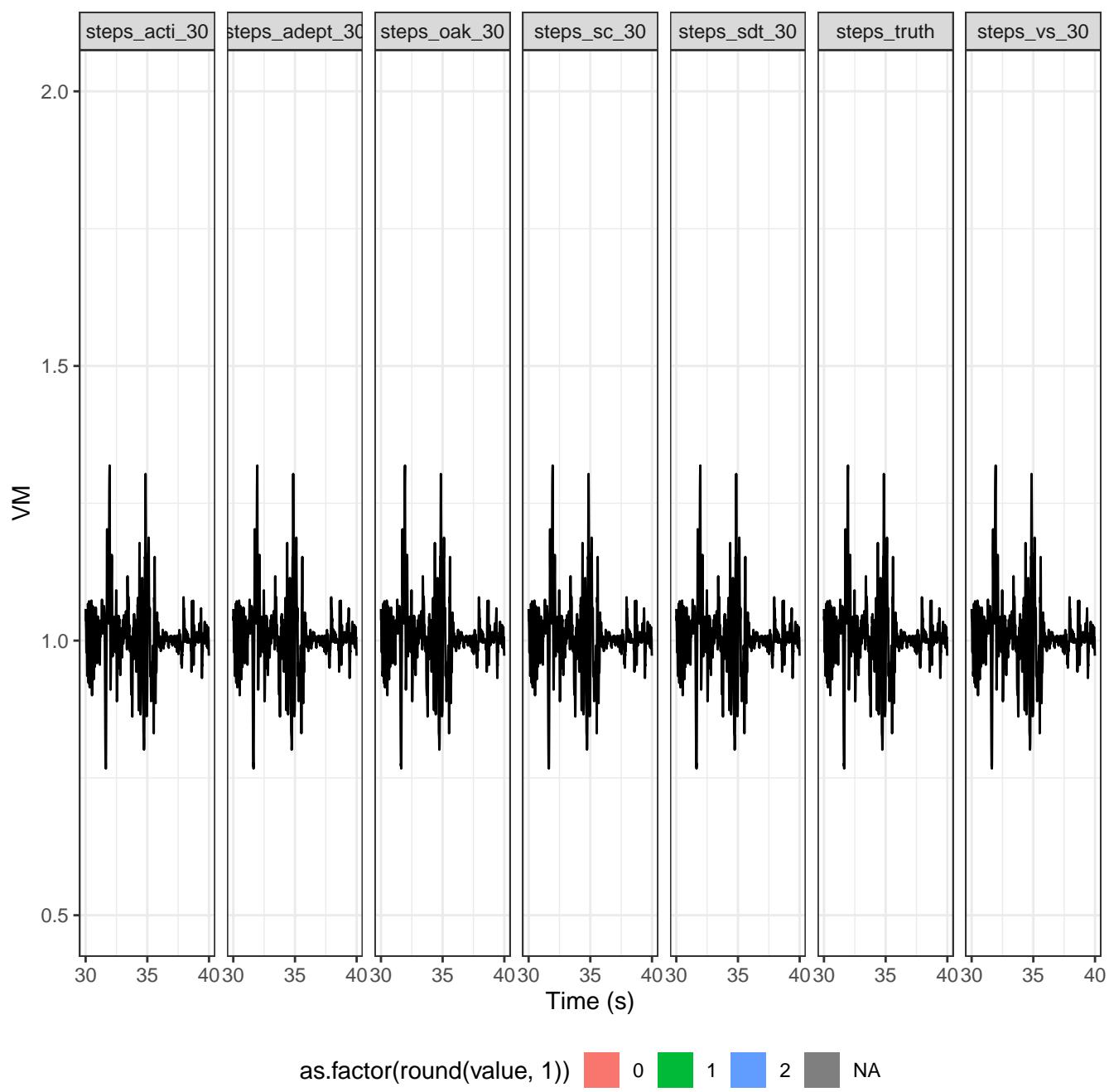


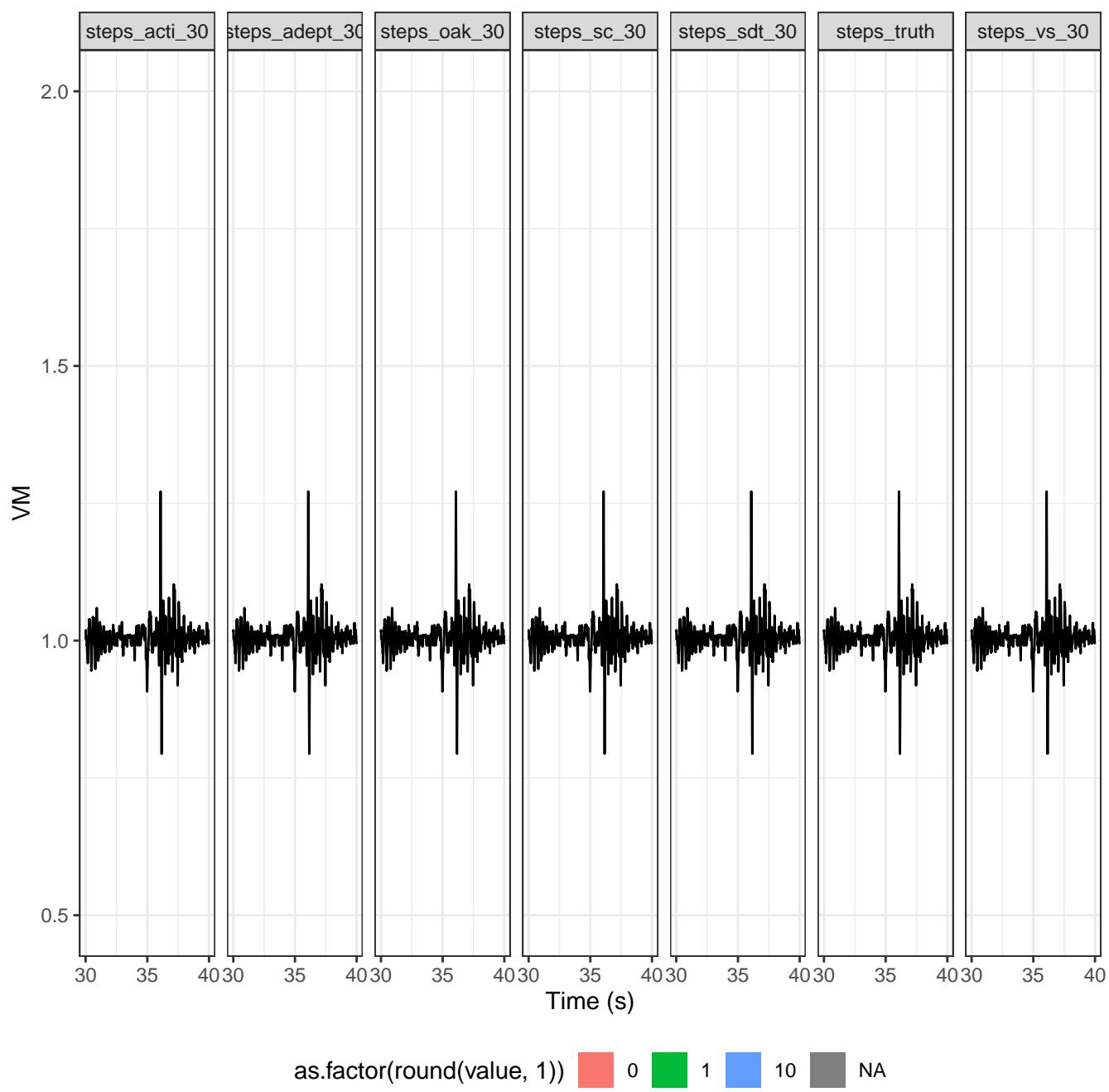


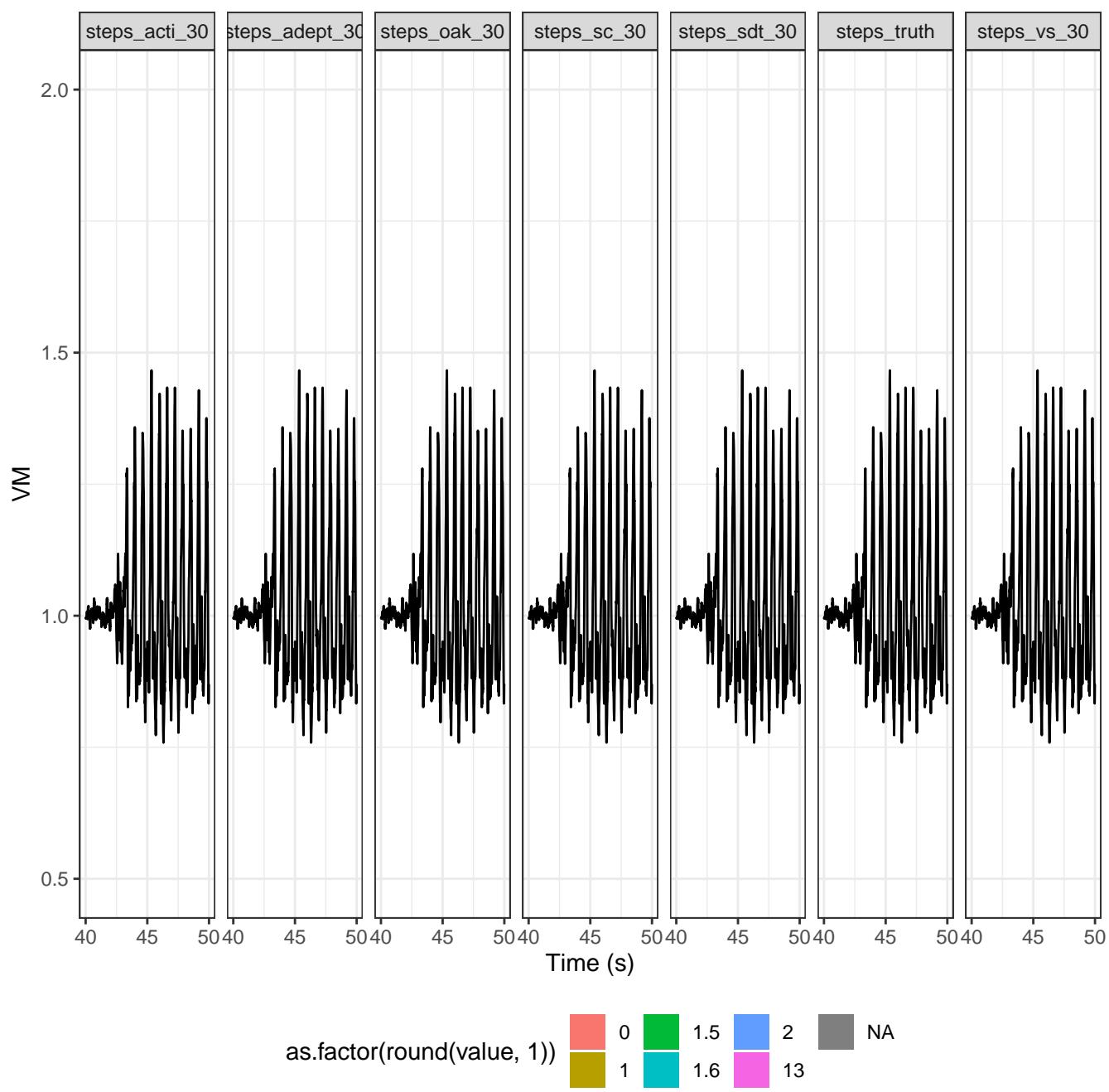


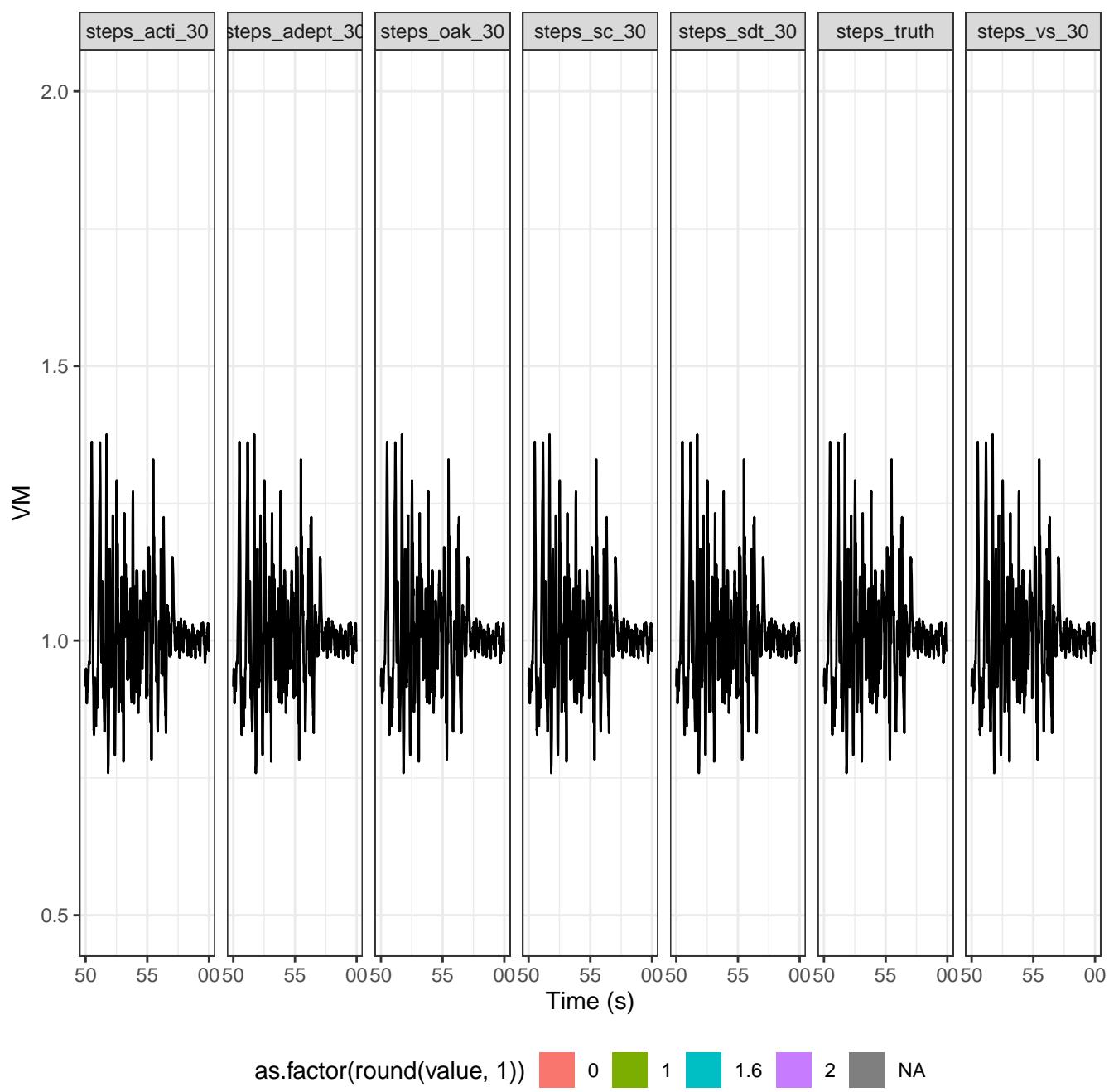


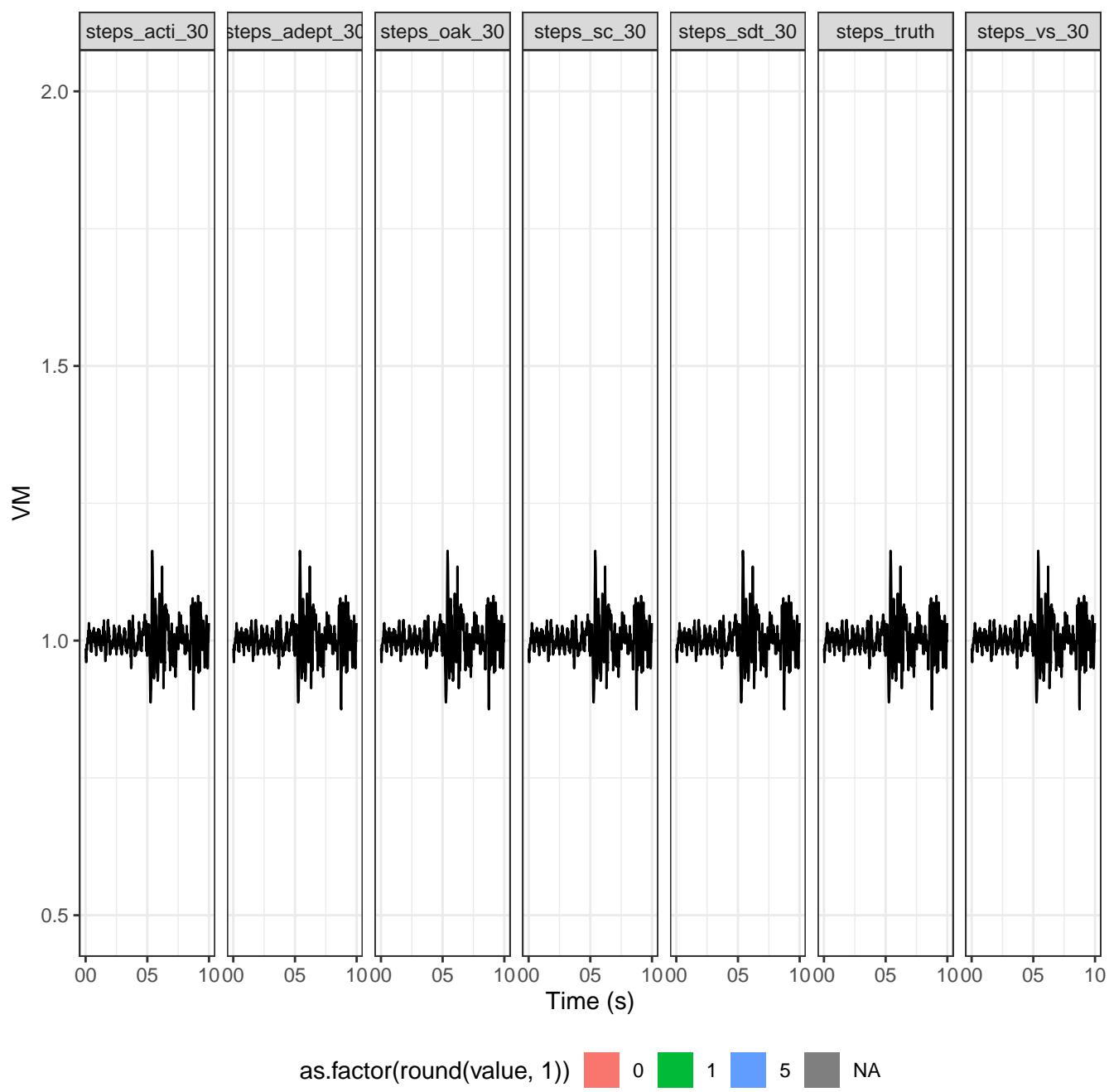


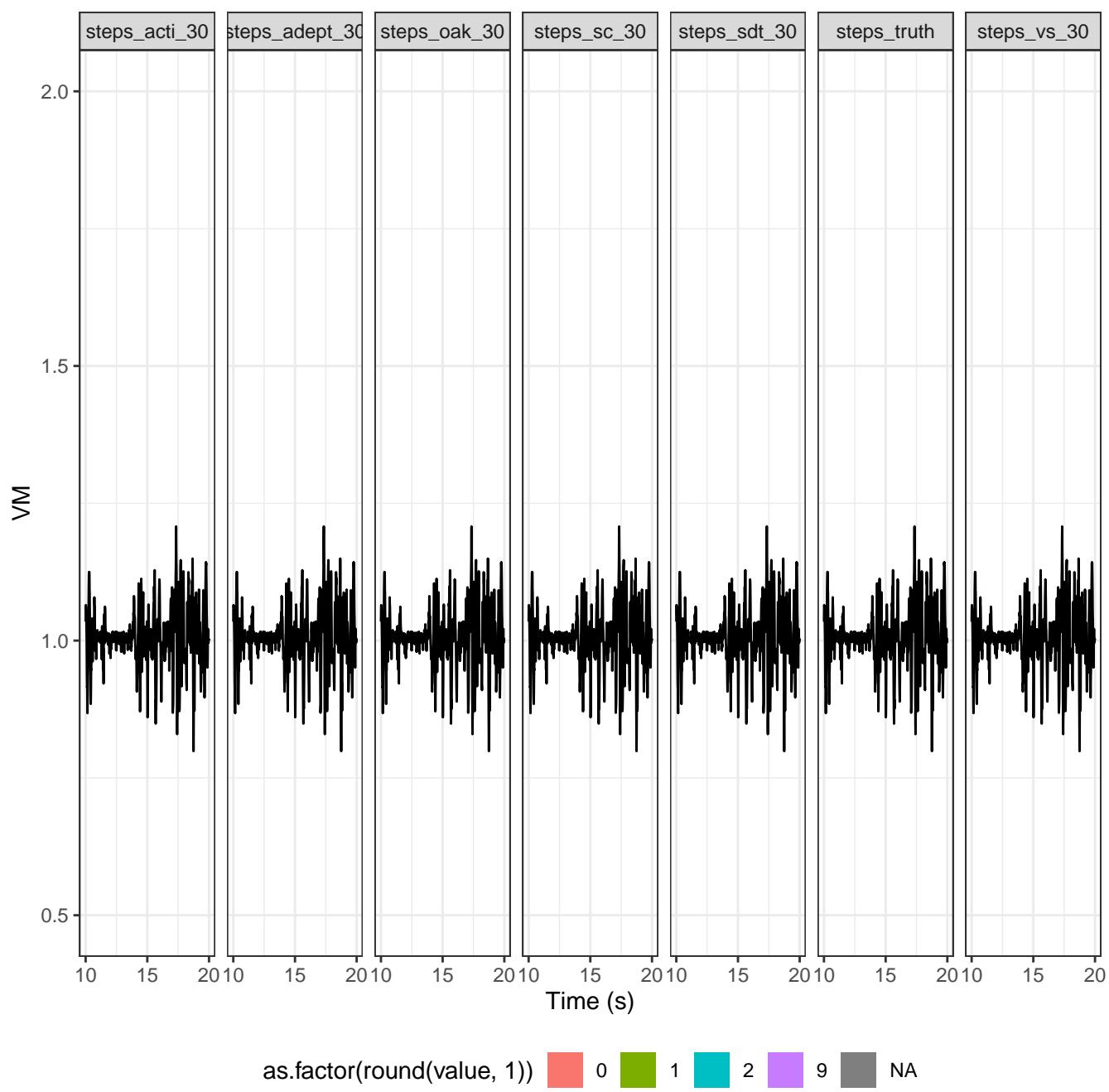


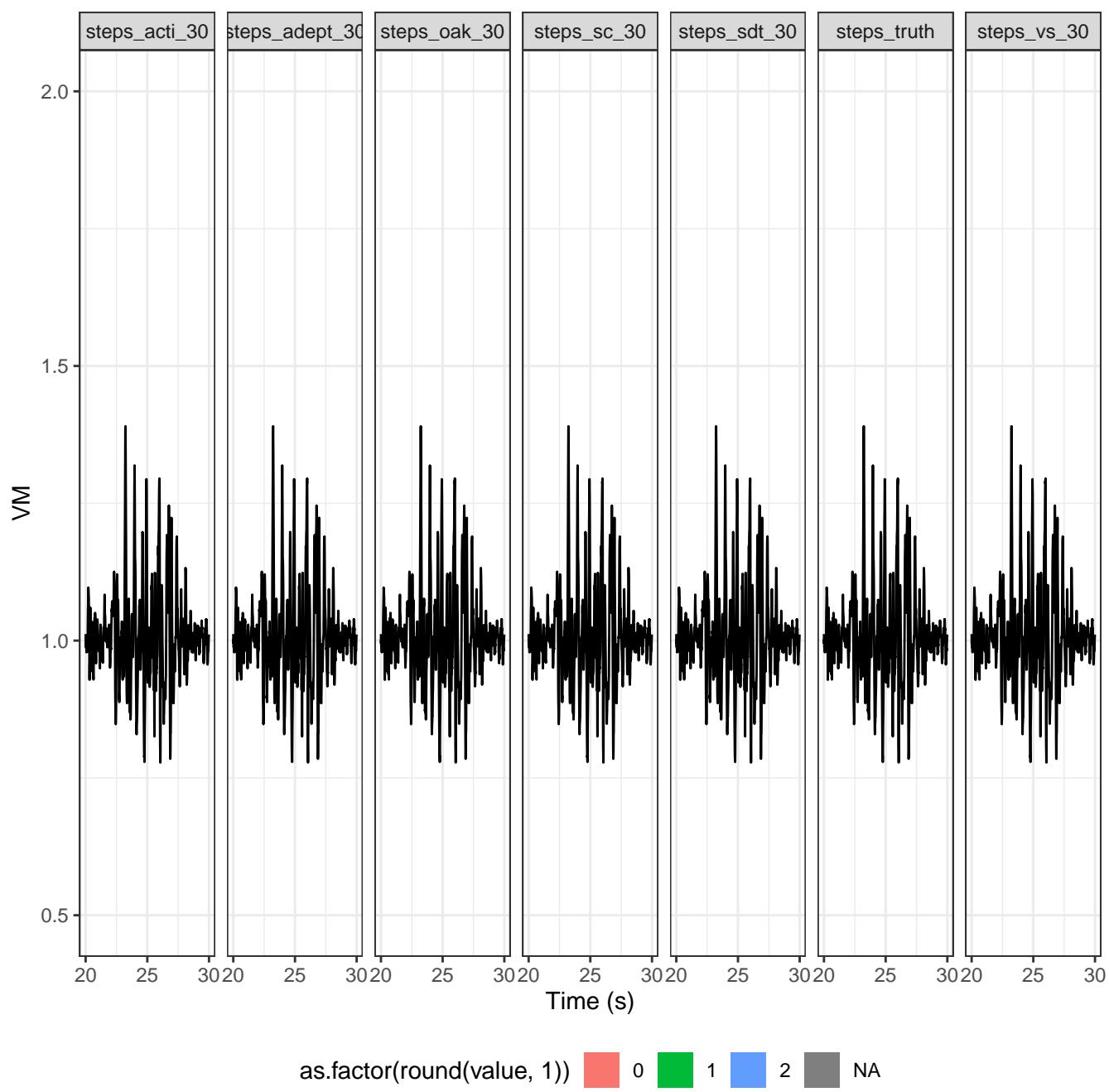


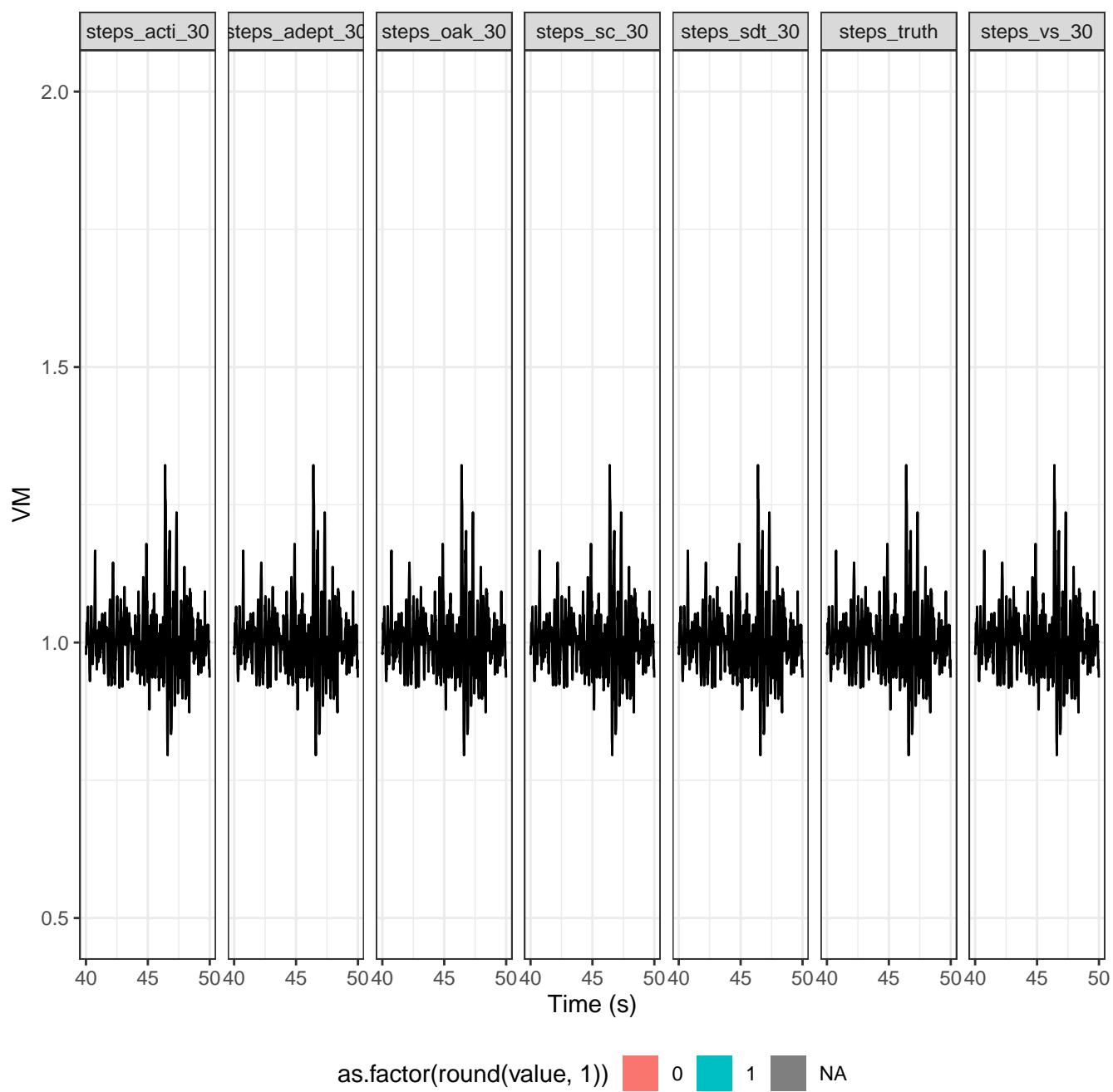


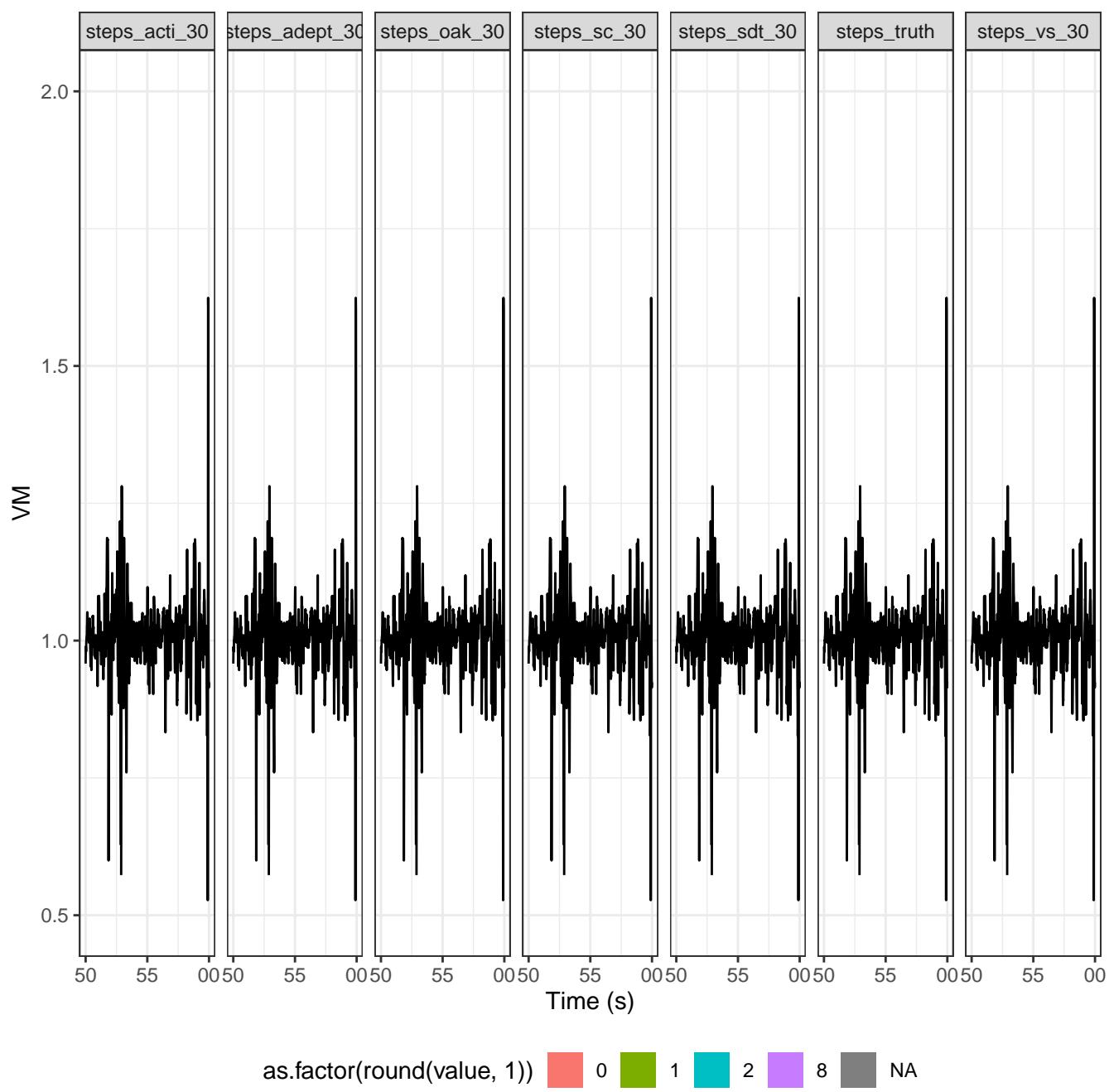


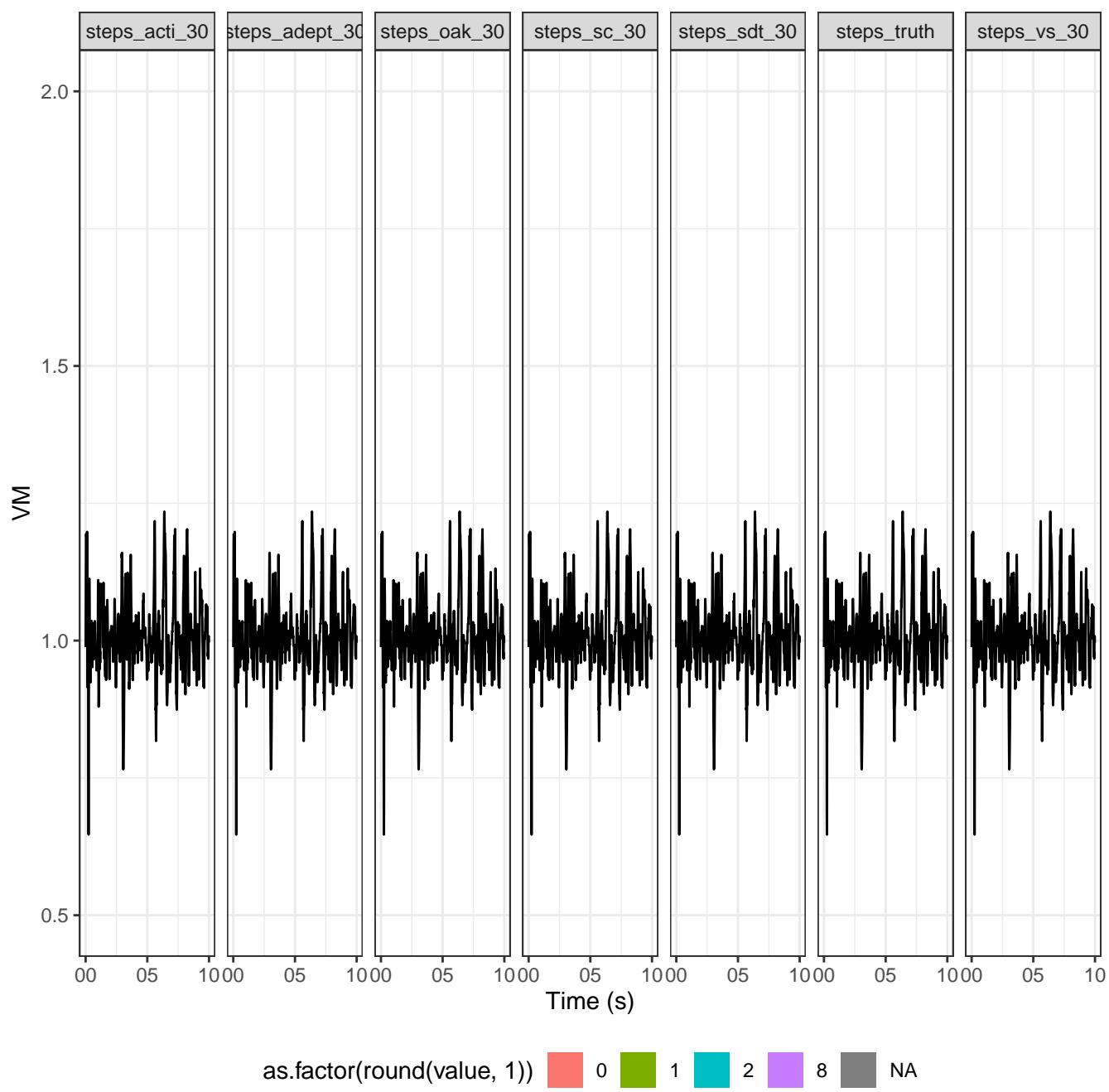


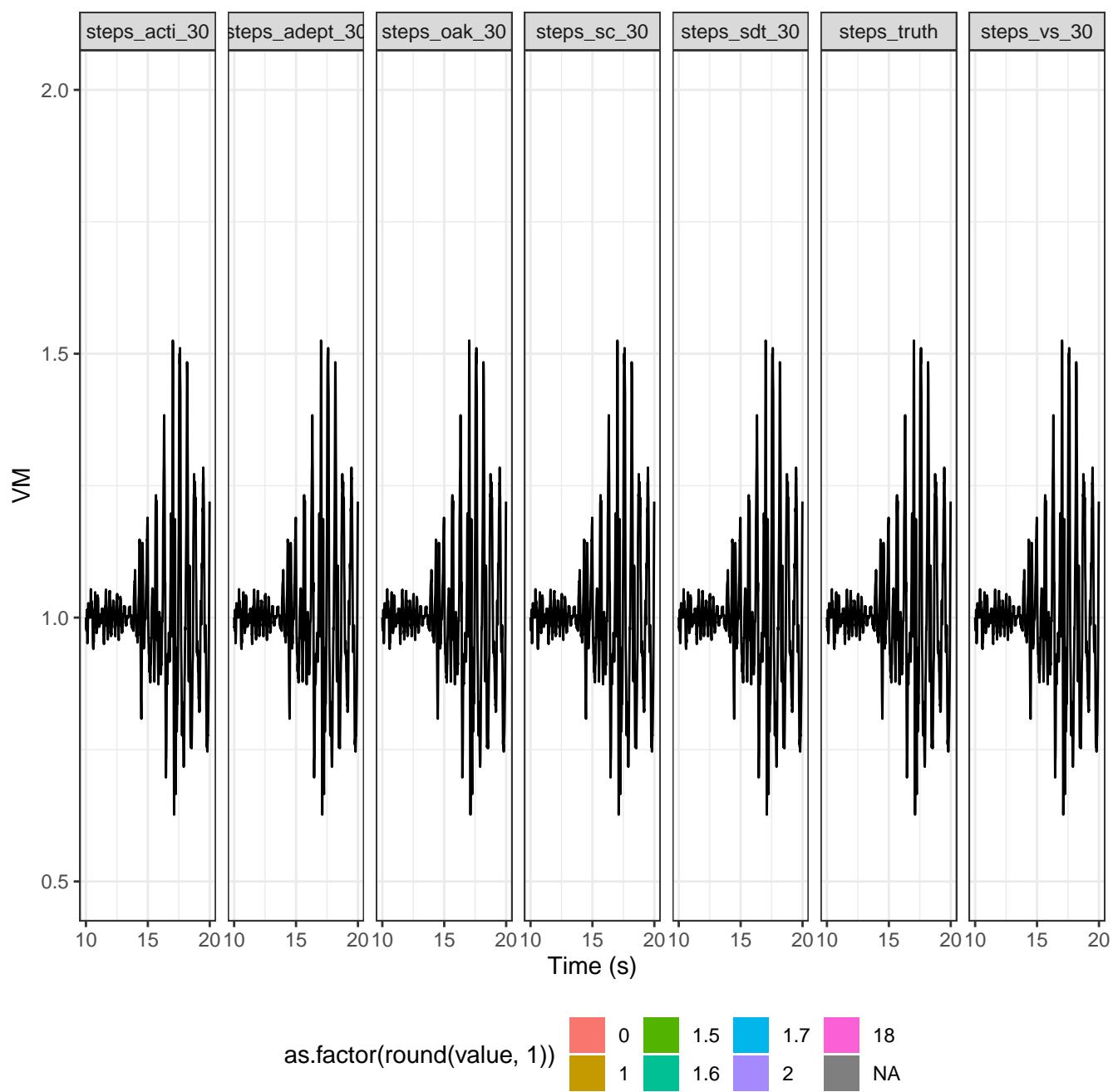


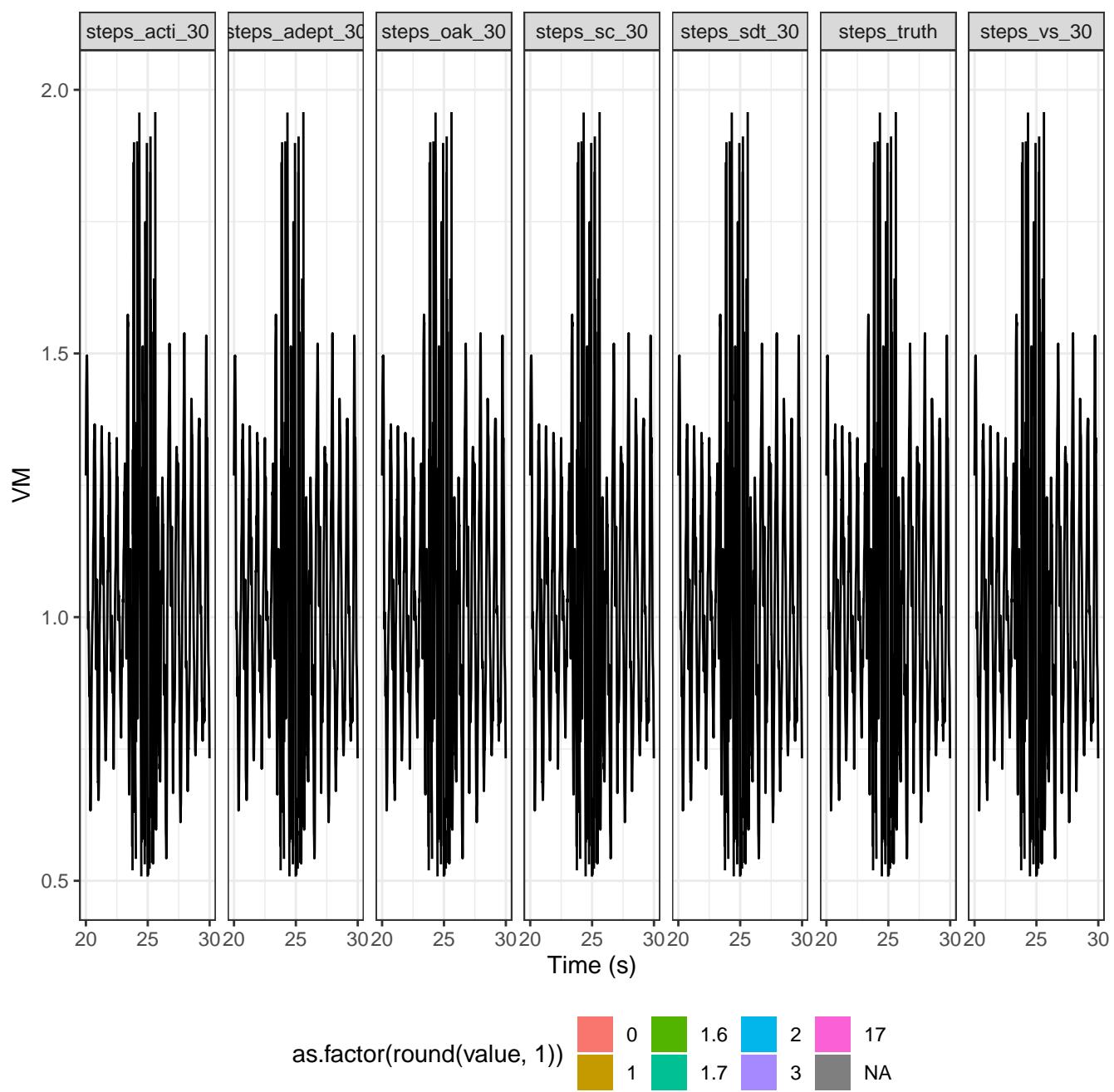


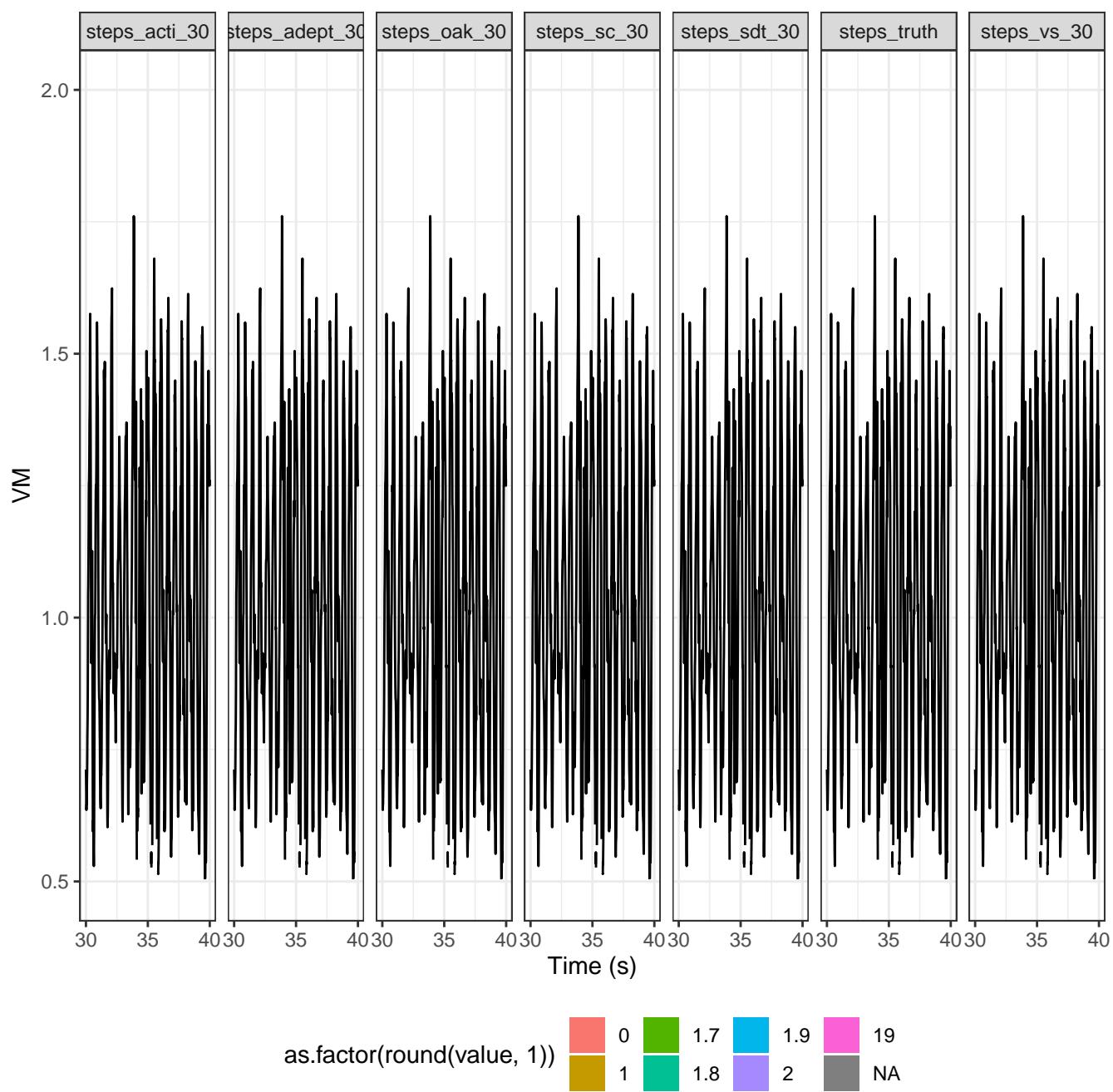


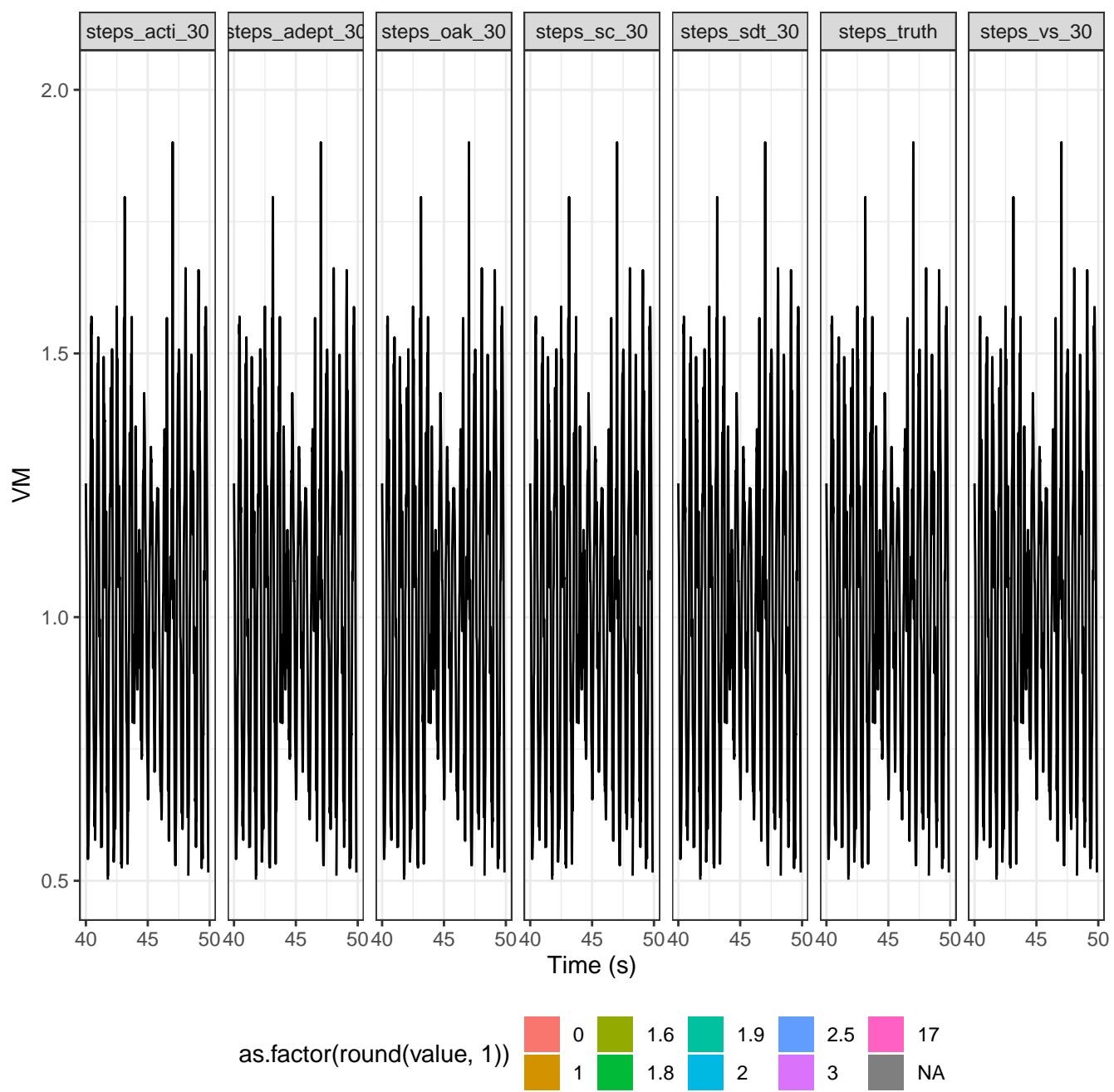


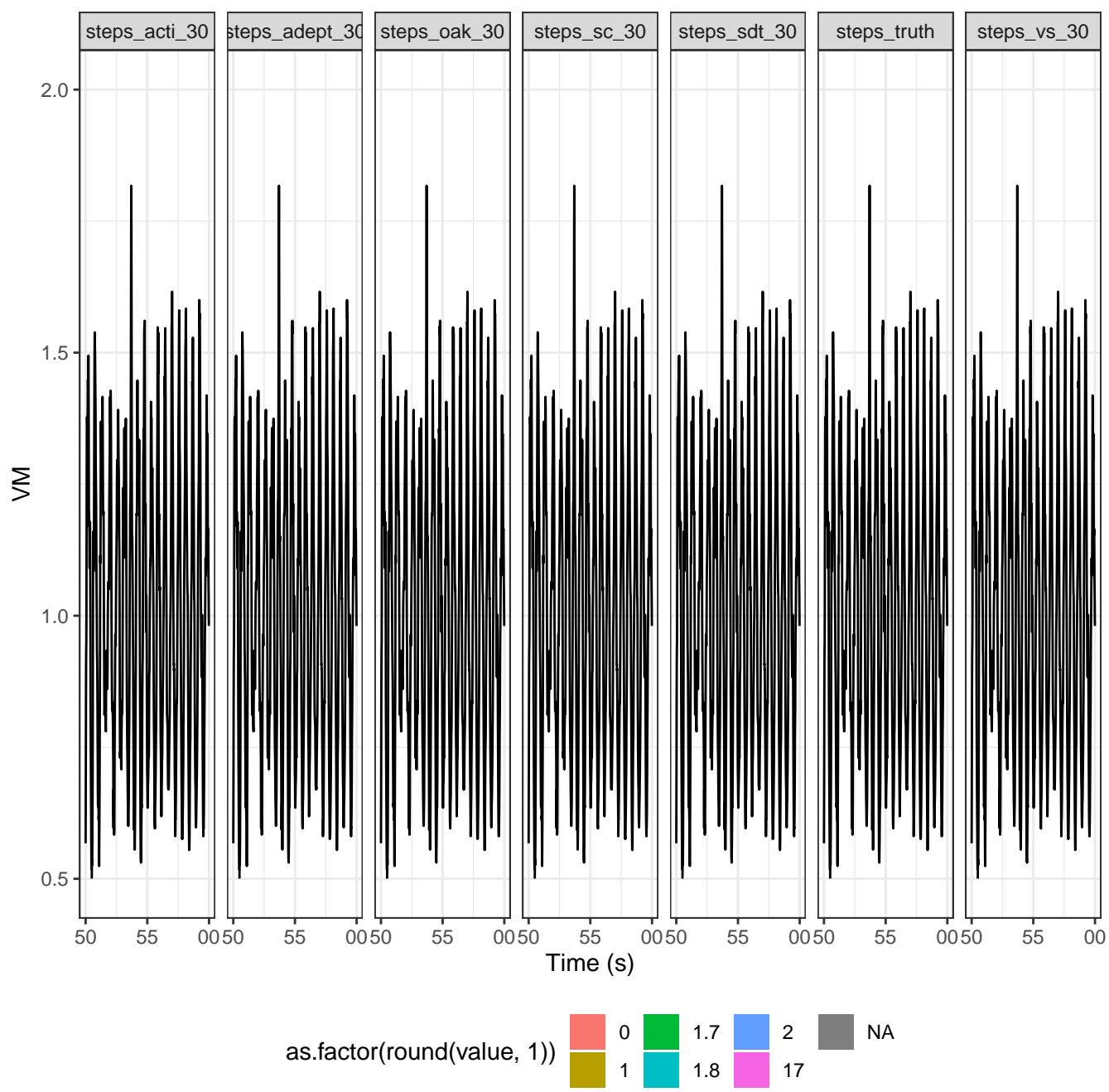


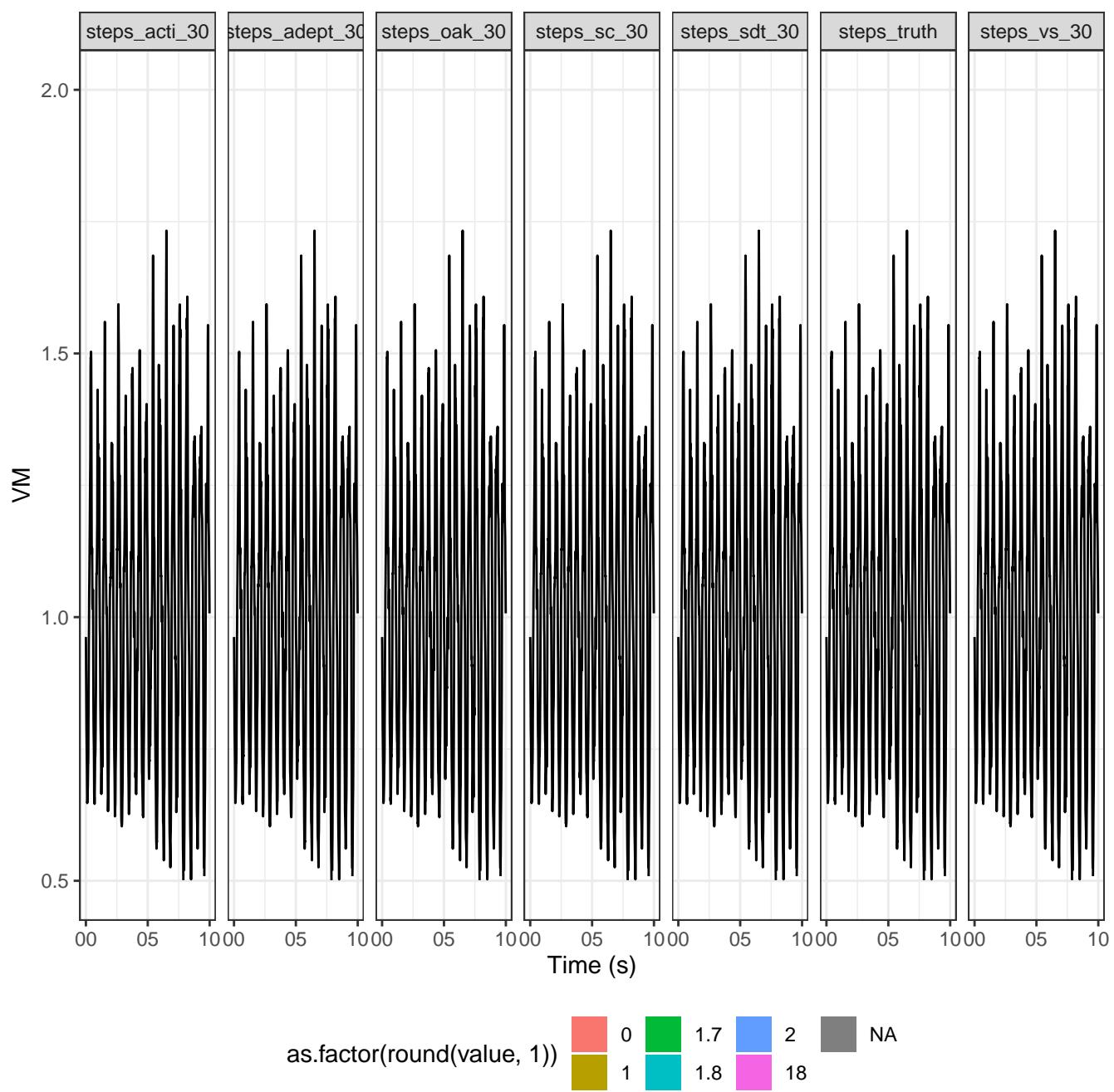


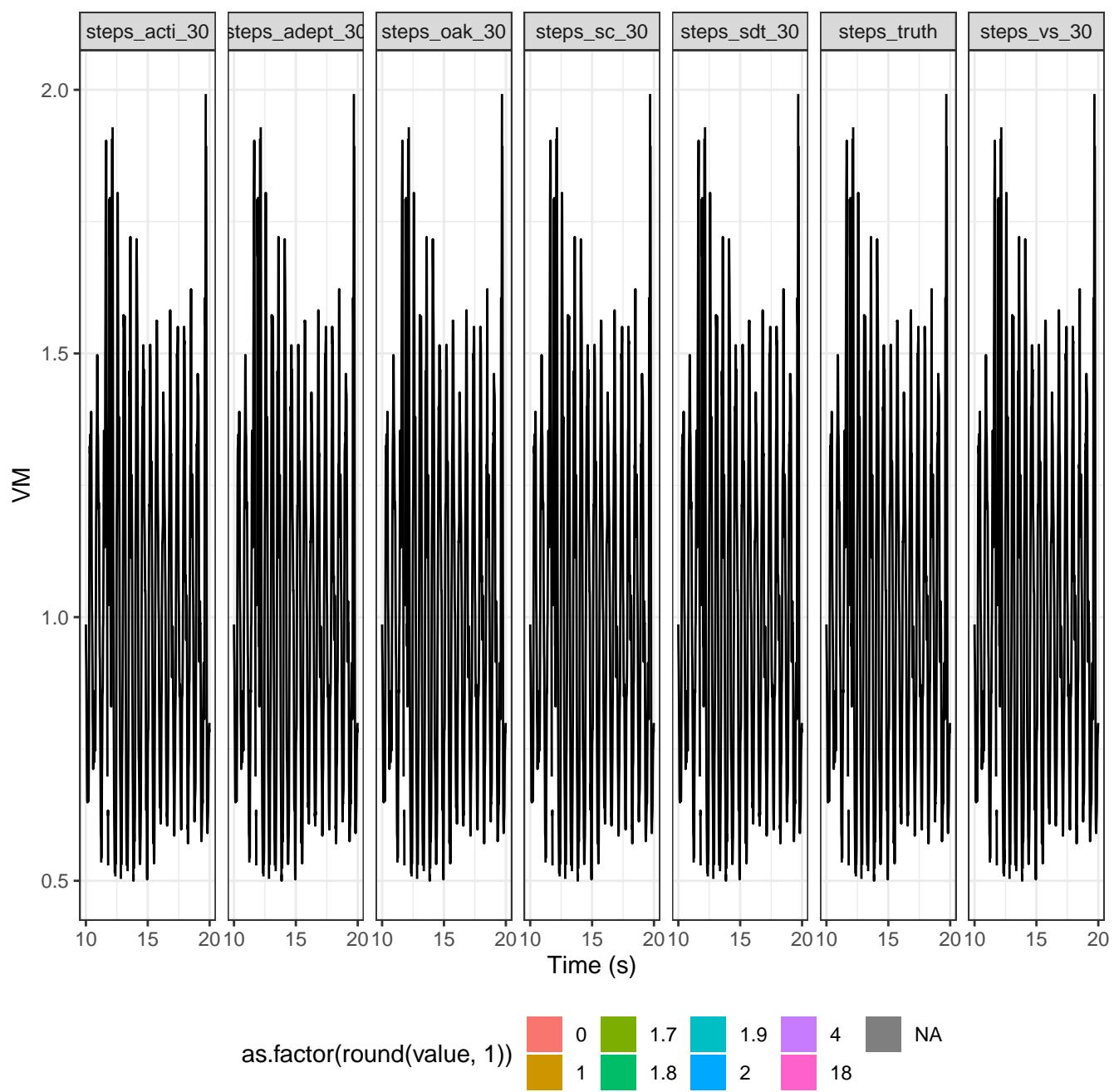


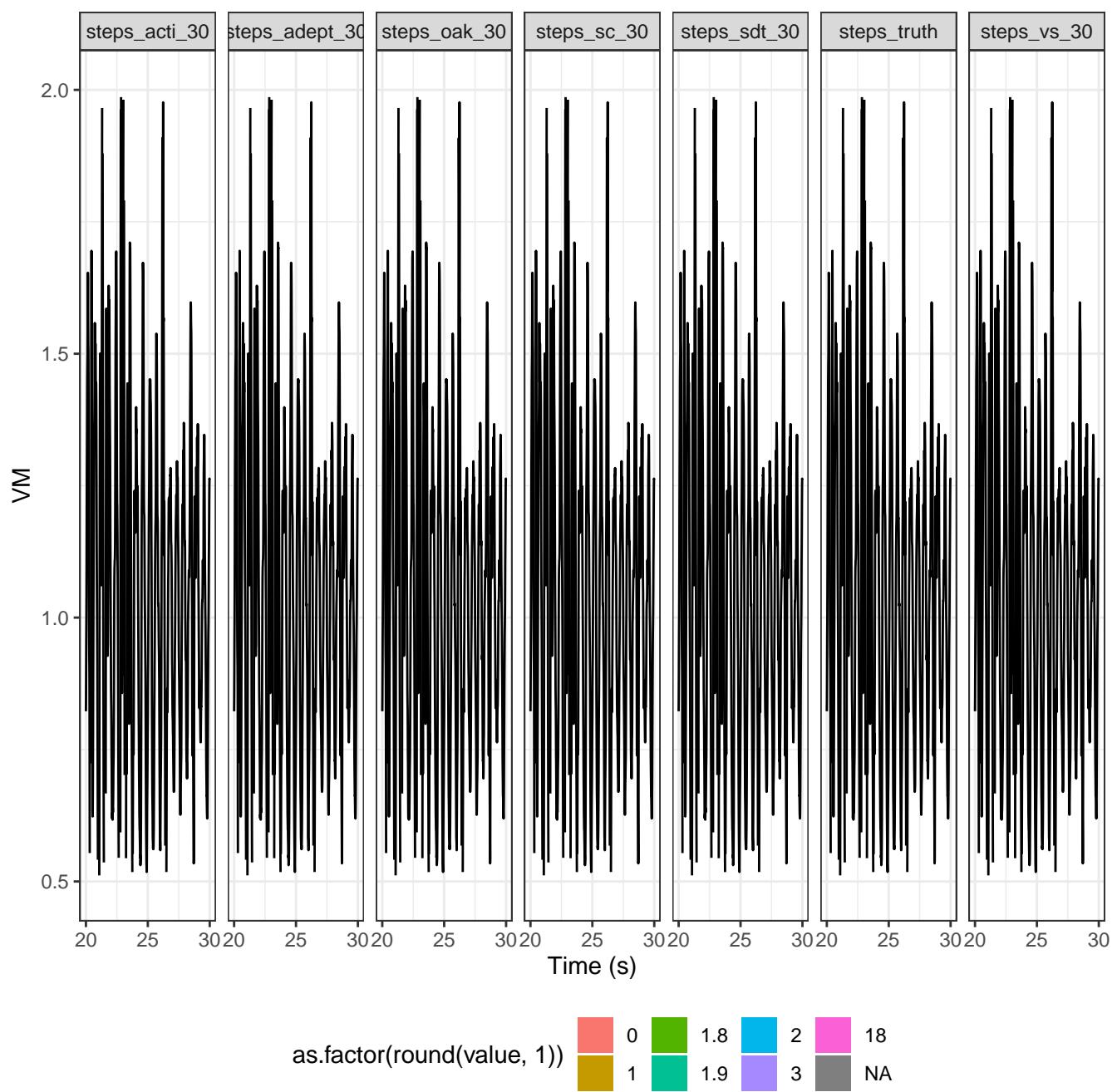


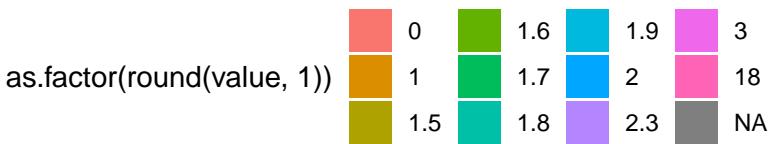
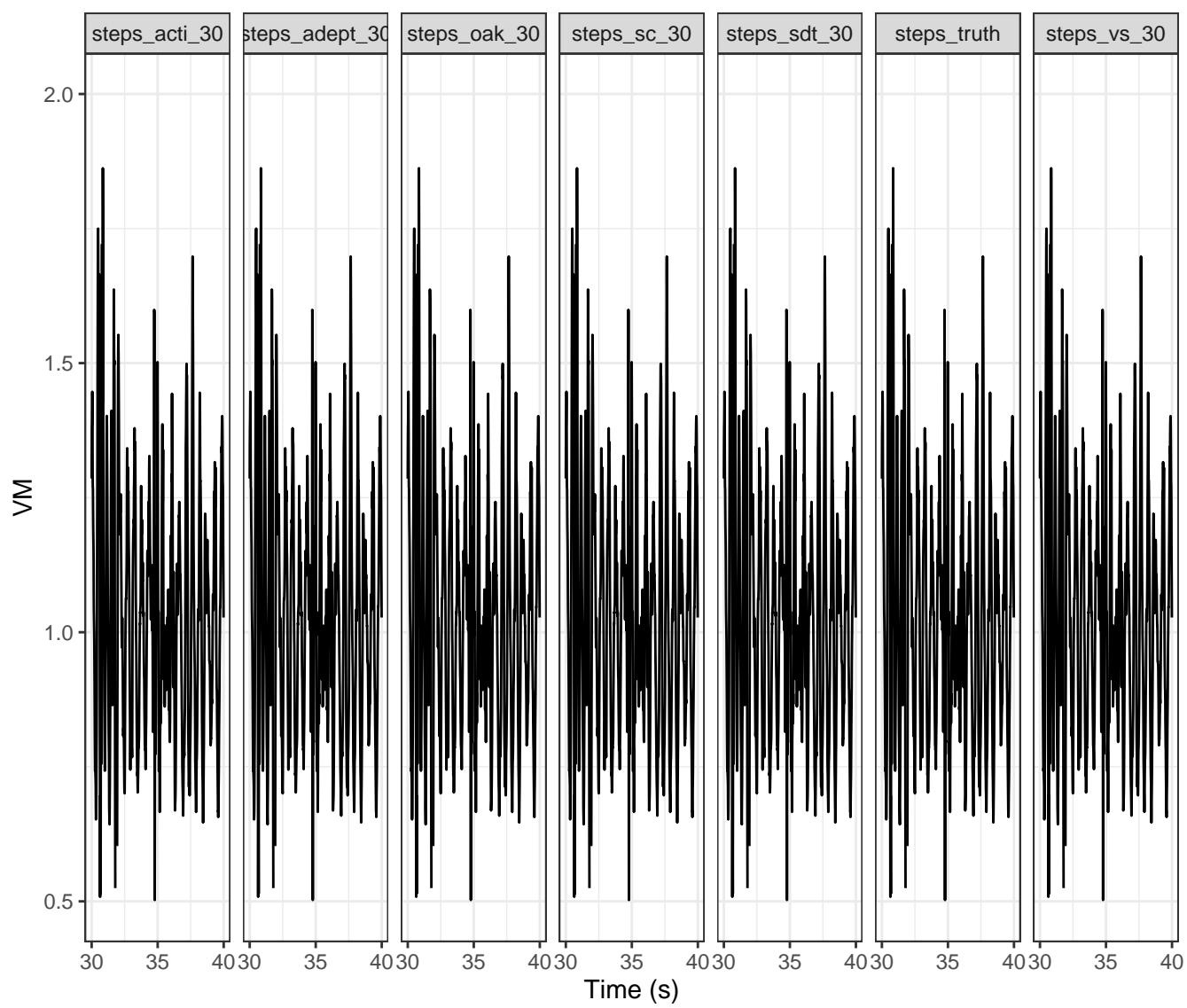


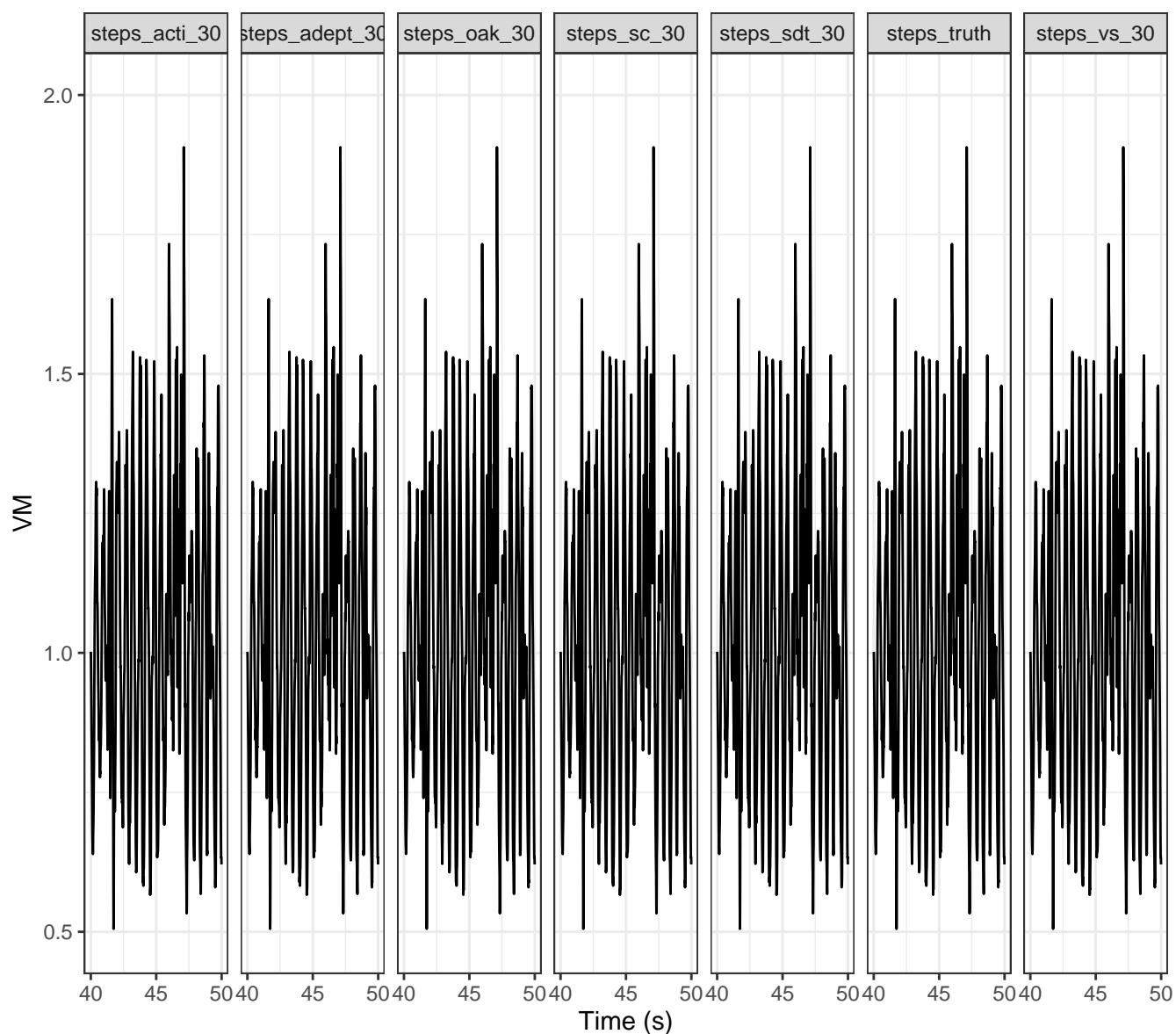












as.factor(round(value, 1))

0	1.7	1.9	18
1	1.8	2	NA

