Corrigenda to *Poisson geometry of differential invariants of curves in some nonsemisimple homogenous spaces*

In the paper *Poisson geometry of differential invariants of curves in some non-semisimple homogenous spaces*, Proc. Amer. Math. Soc. **134** (2006) 779–791, one of the theorems is not correct. Theorem 6 states that the companion bracket defined by the standard coadjoint action is also reducible, but it is not. In fact, it is not known under which conditions that bracket can be reduced, and its reduction seems to indicate the existence of a completely integrable system associated to the curve evolutions. This problem is still open.