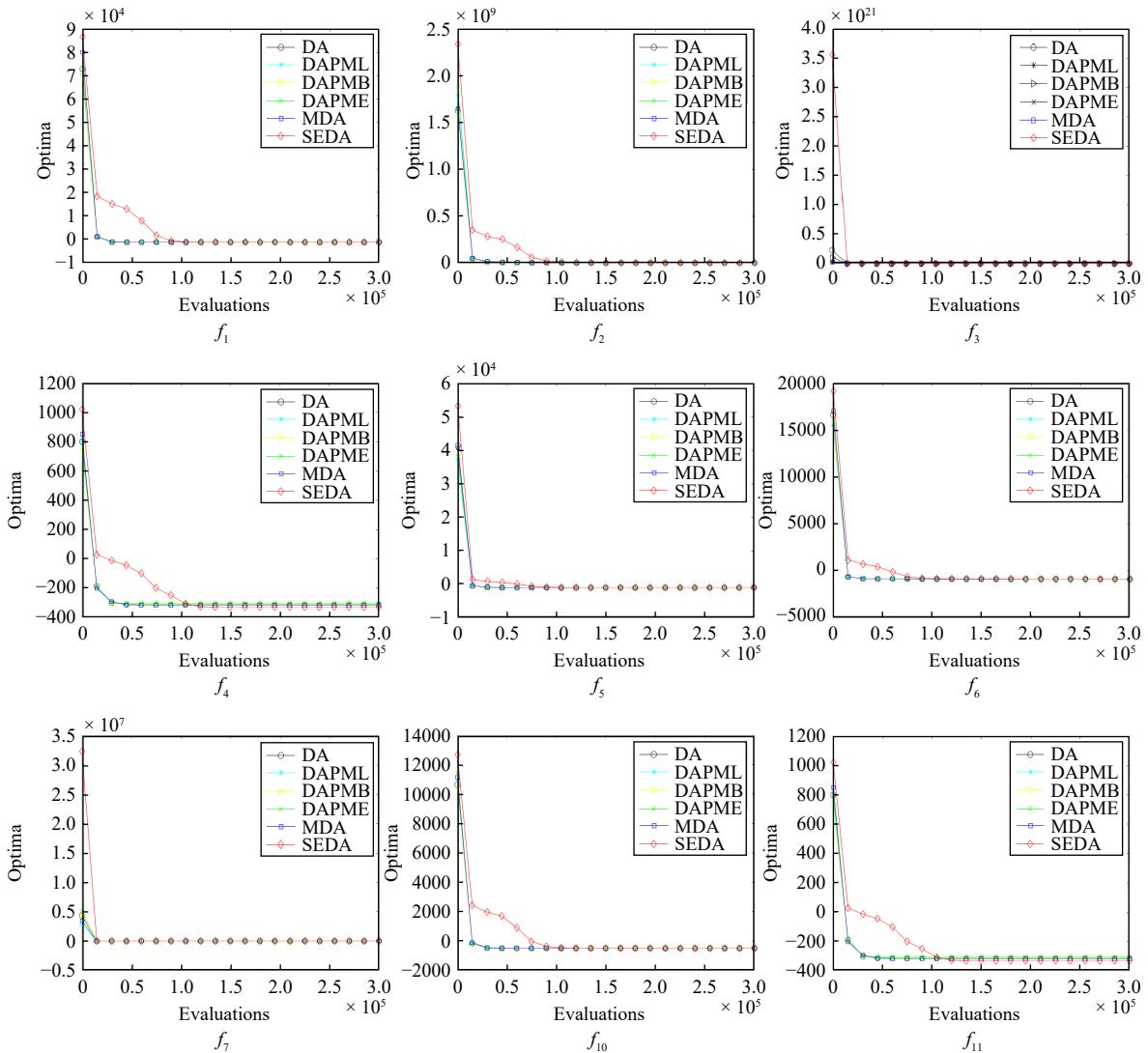


Supplementary File for “A Self-Adapting and Efficient Dandelion Algorithm and Its Application to Feature Selection for Credit Card Fraud Detection”

Honghao Zhu , Member, IEEE, MengChu Zhou , Fellow, IEEE, Yu Xie , and Aiaid Albeshri 

Convergence curves of the SEDA and compared methods on 24 benchmark functions are shown in [Fig. S-1](#).



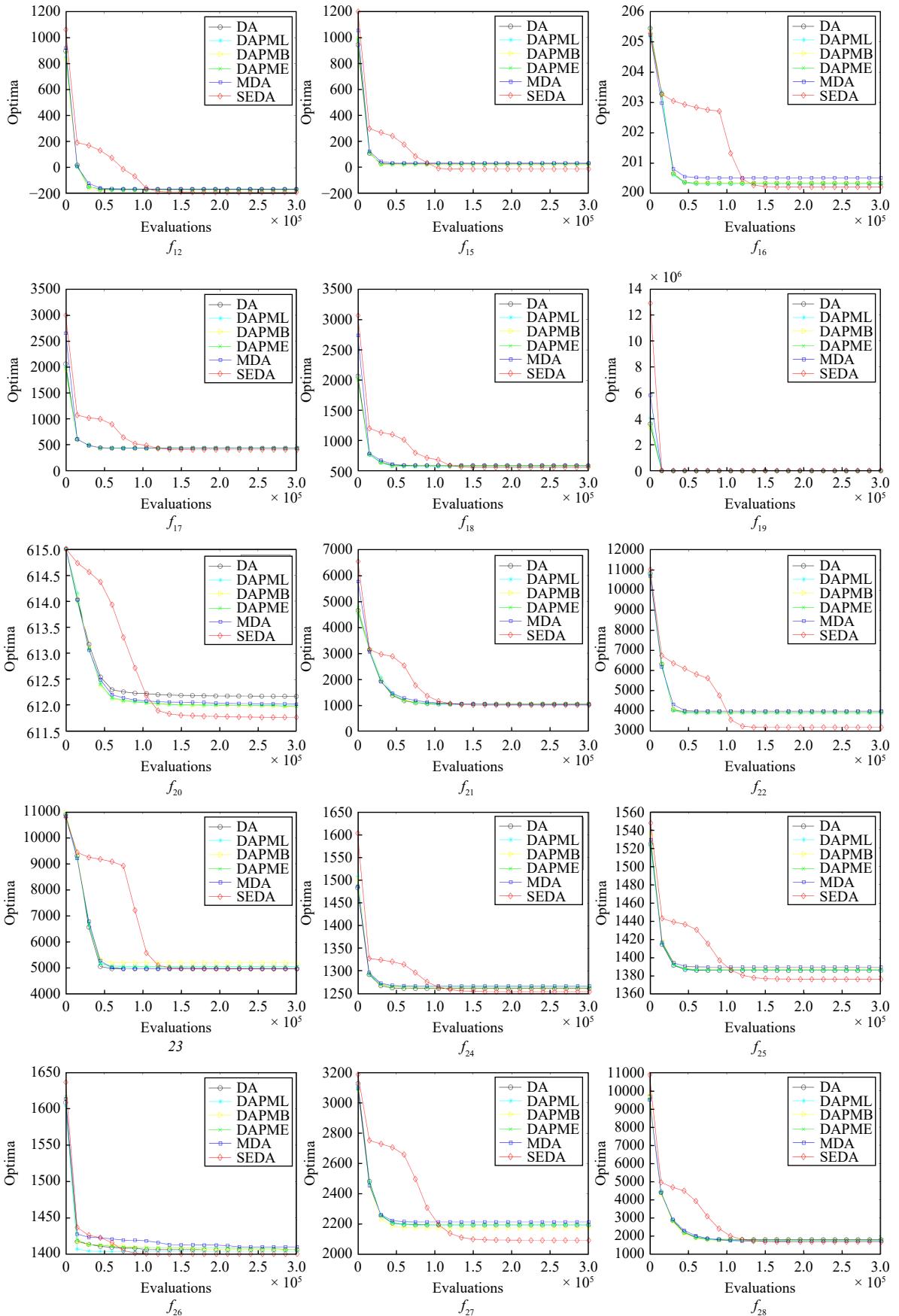


Fig. S-1. Convergence curves of the SEDA and compared methods on 24 benchmark functions.