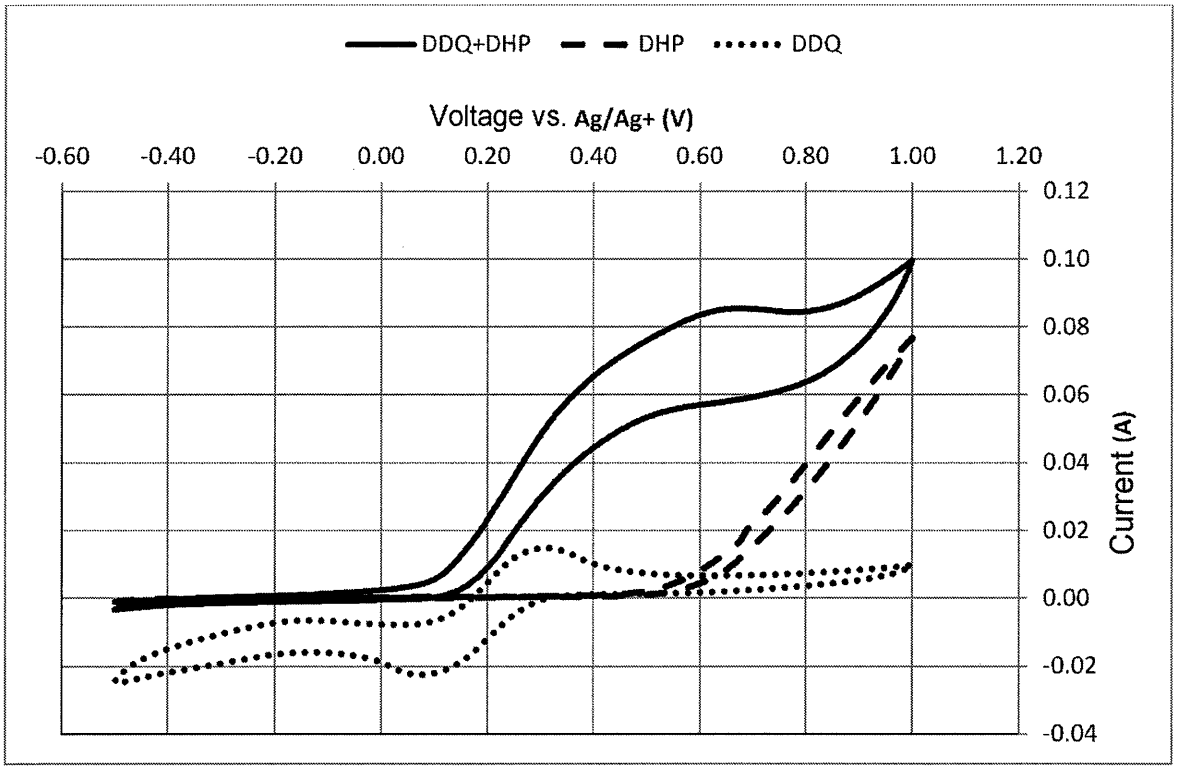

Figure 5: Cyclic voltammetry of DDQ, DHP ent-(I) and the DDQ:DHP (ent-I) 1:10 mixture according to Examples 24 and 25

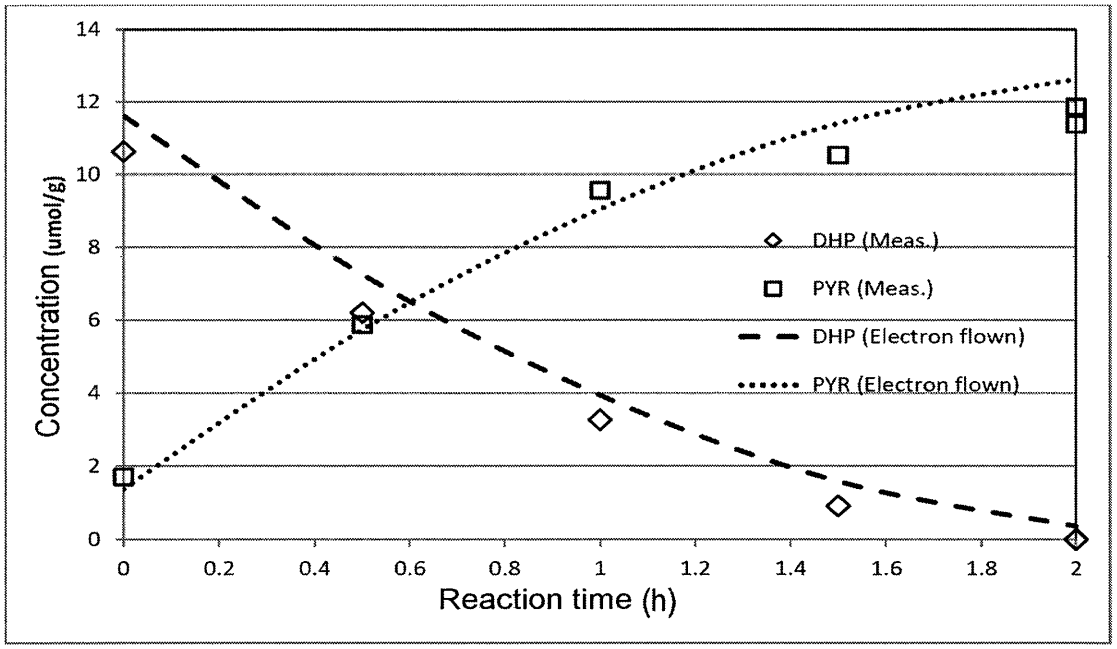

Figure 6: Evolution of DHP reactant (I) and PYR product (XVII) measured by means of HPLC as a function of time according to Example 26. The lines represent the values calculated based solely on electron flow and 100% power efficiency.

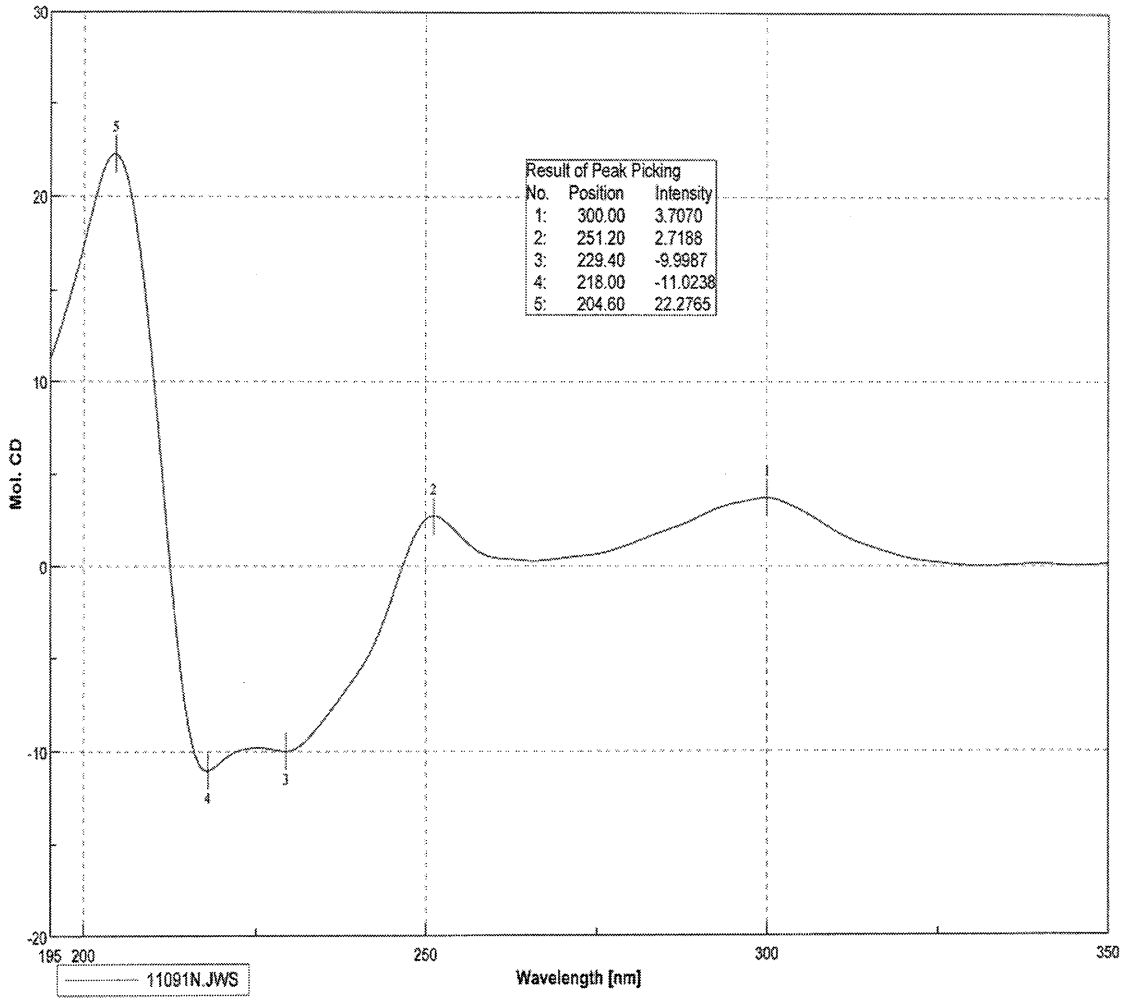

Figure 7: CD spectrum of the compound of the formula M1b(R) (in acetonitrile)