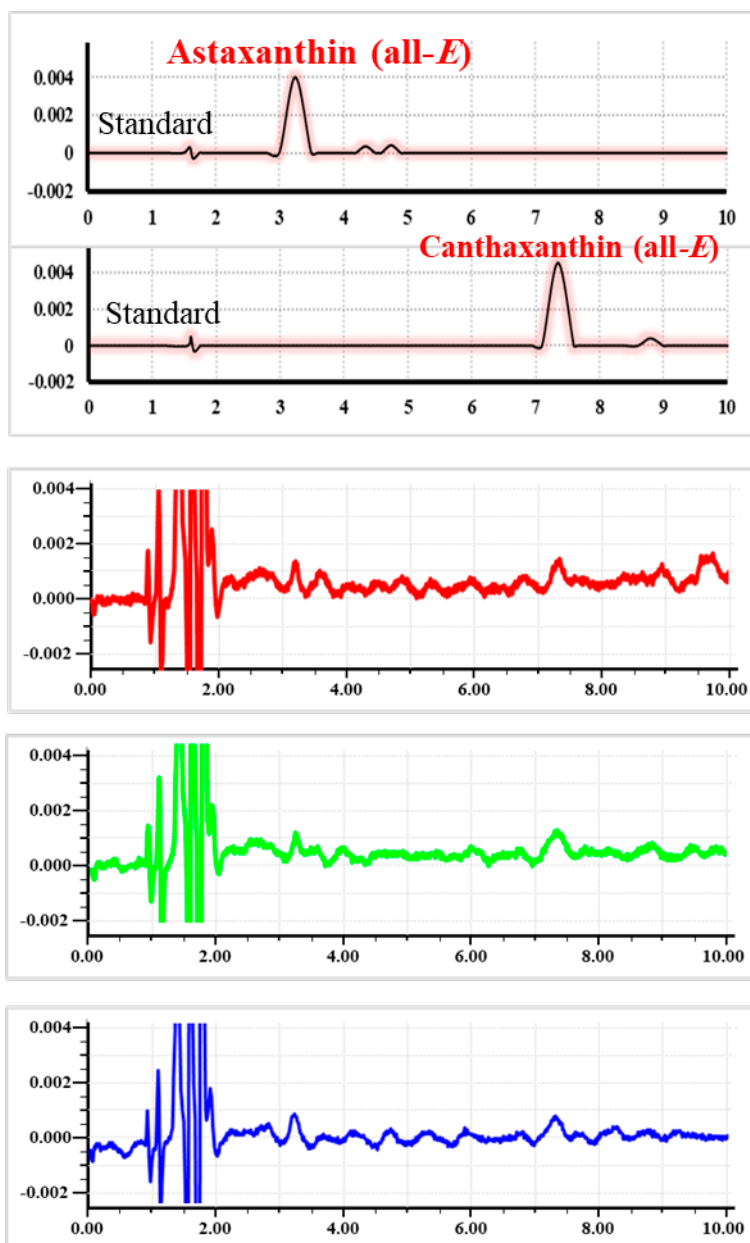
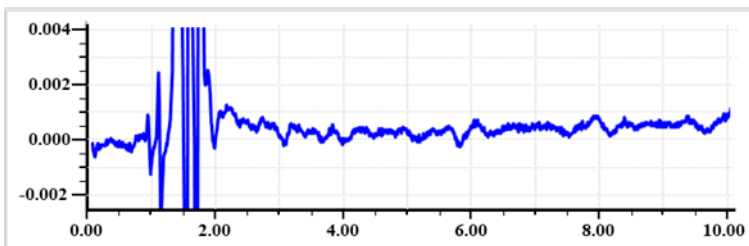
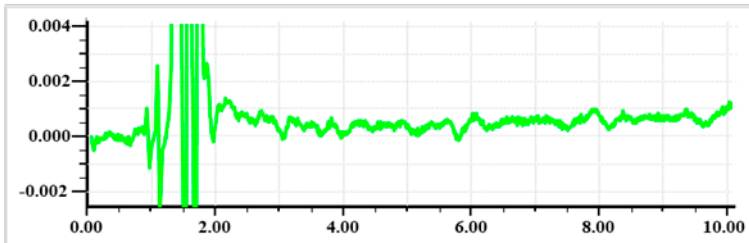
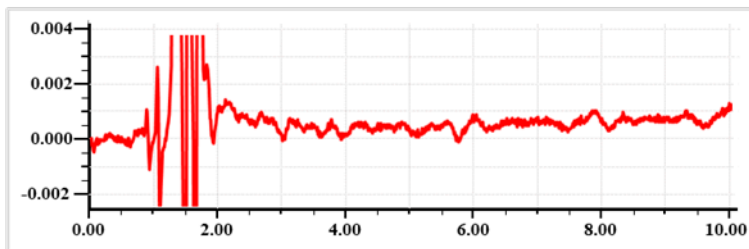
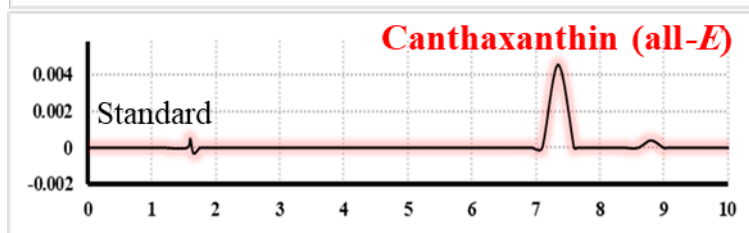
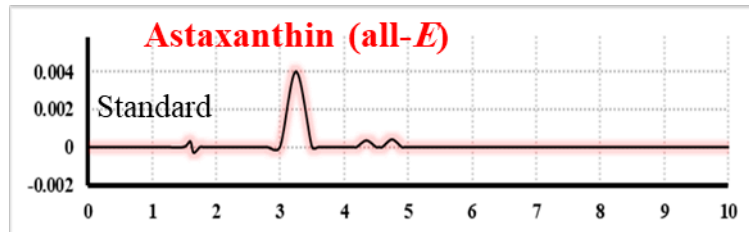


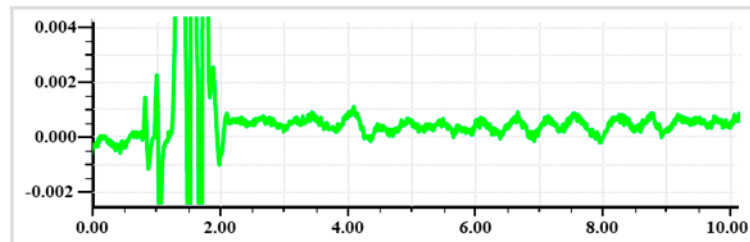
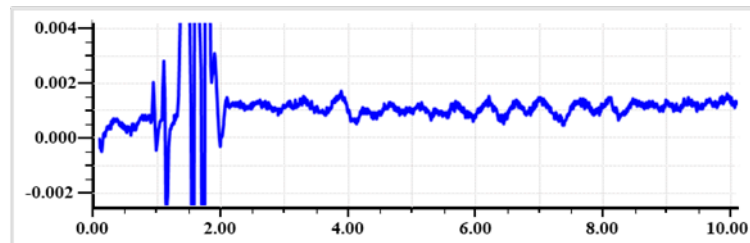
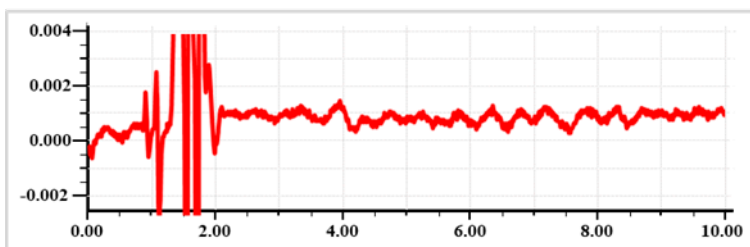
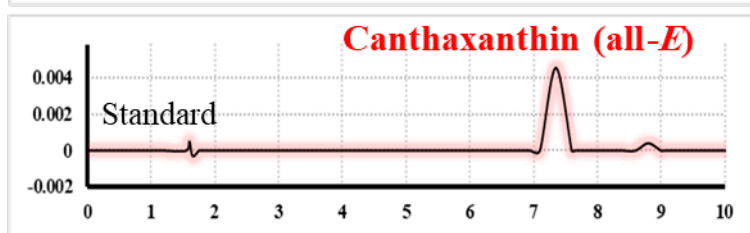
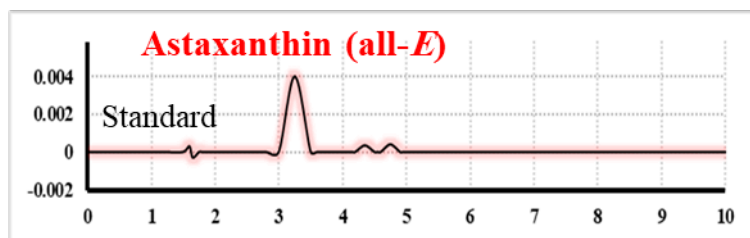
- **RP-HPLC chromatogram of ketocarotenoids for HEK293T cell extracts**



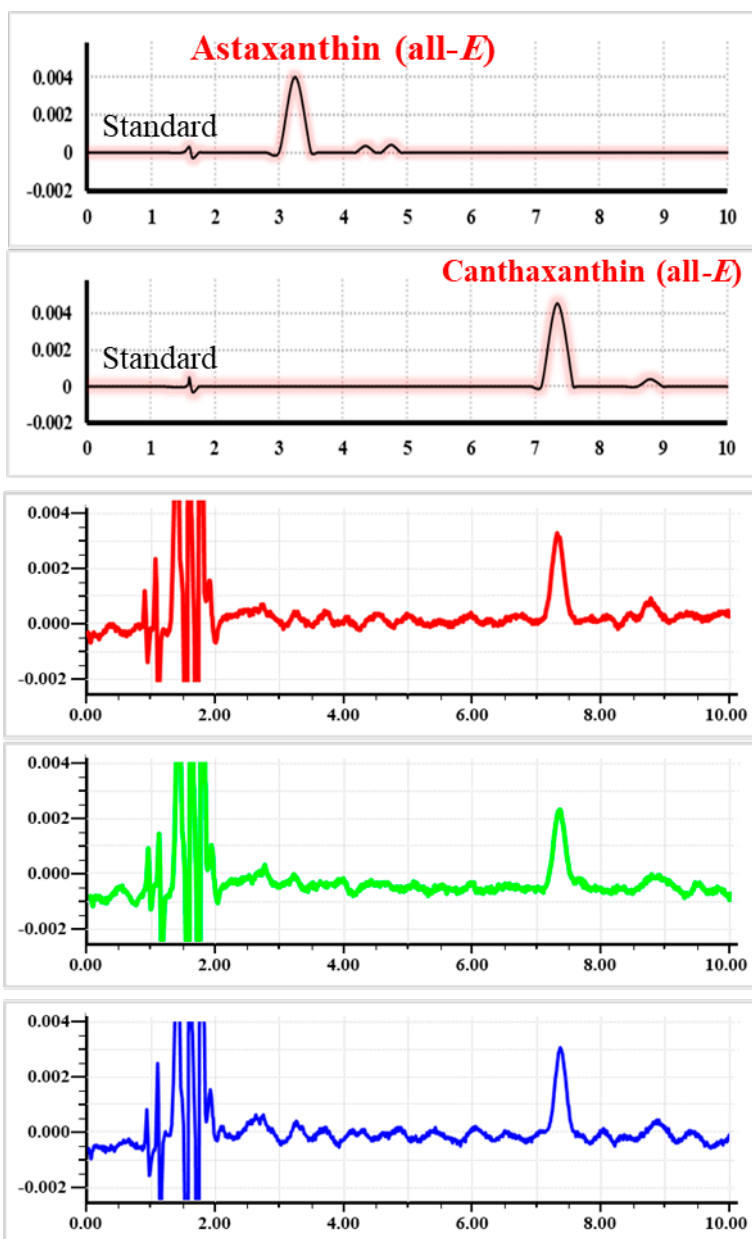
1- pWZG-2A+beta-carotene



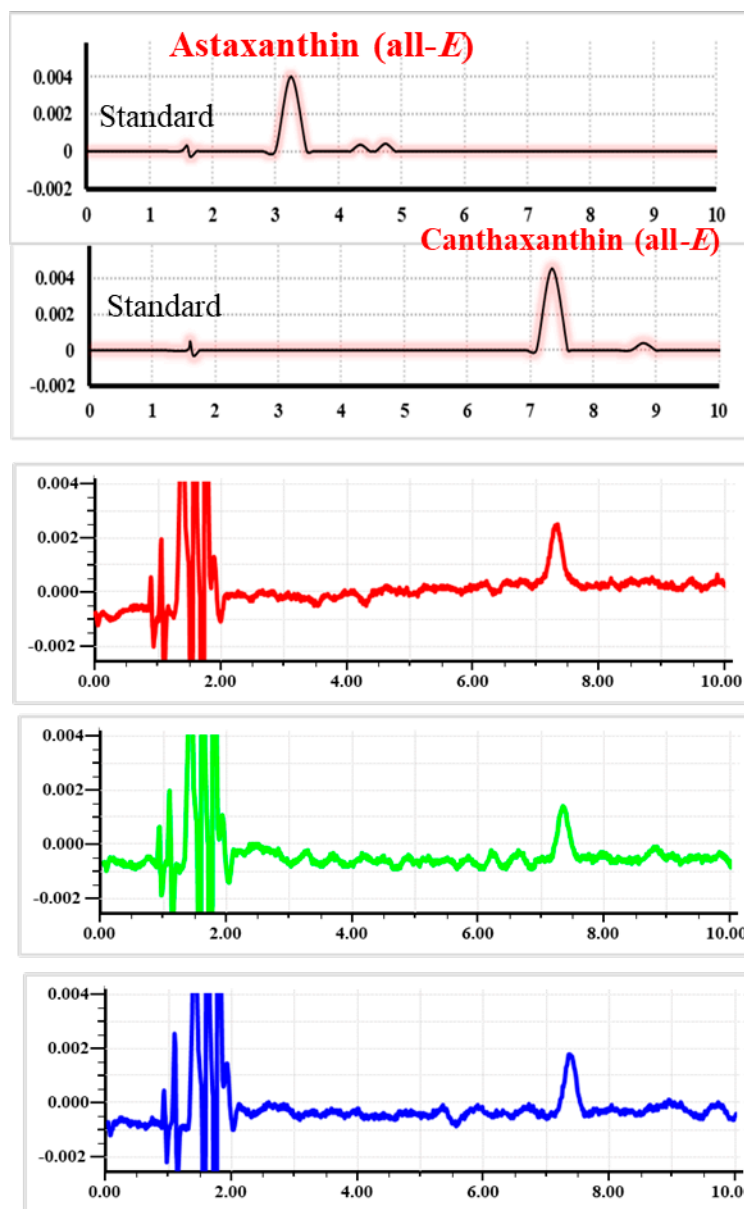
2- pbK3HZ-2A+beta-carotene



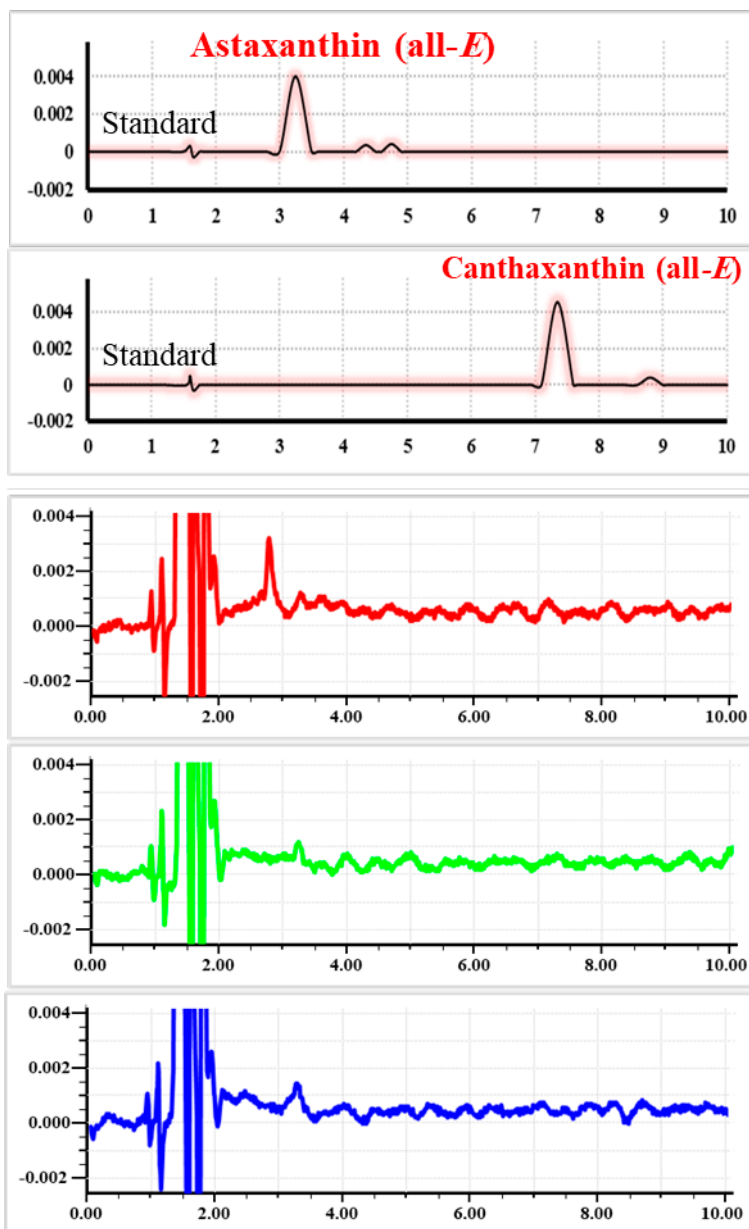
3- pC1HZG-2A+beta-carotene



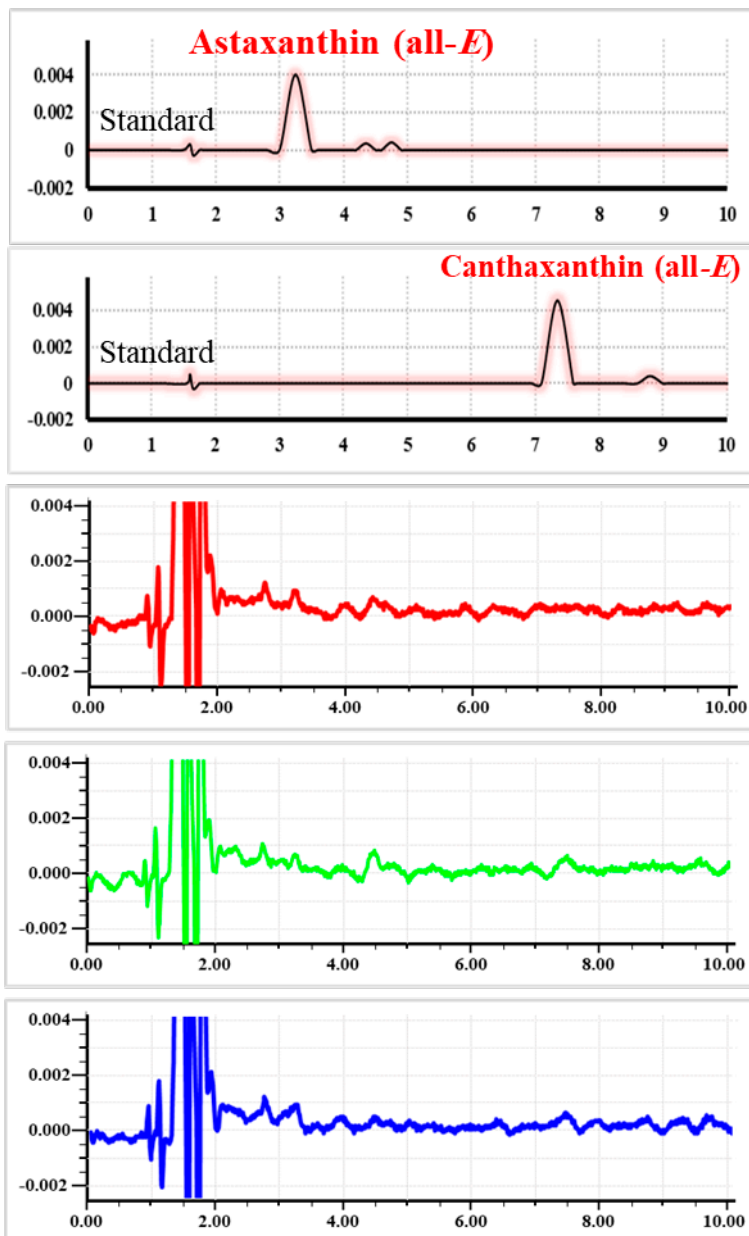
4- pWZg1R-2A+beta-carotene



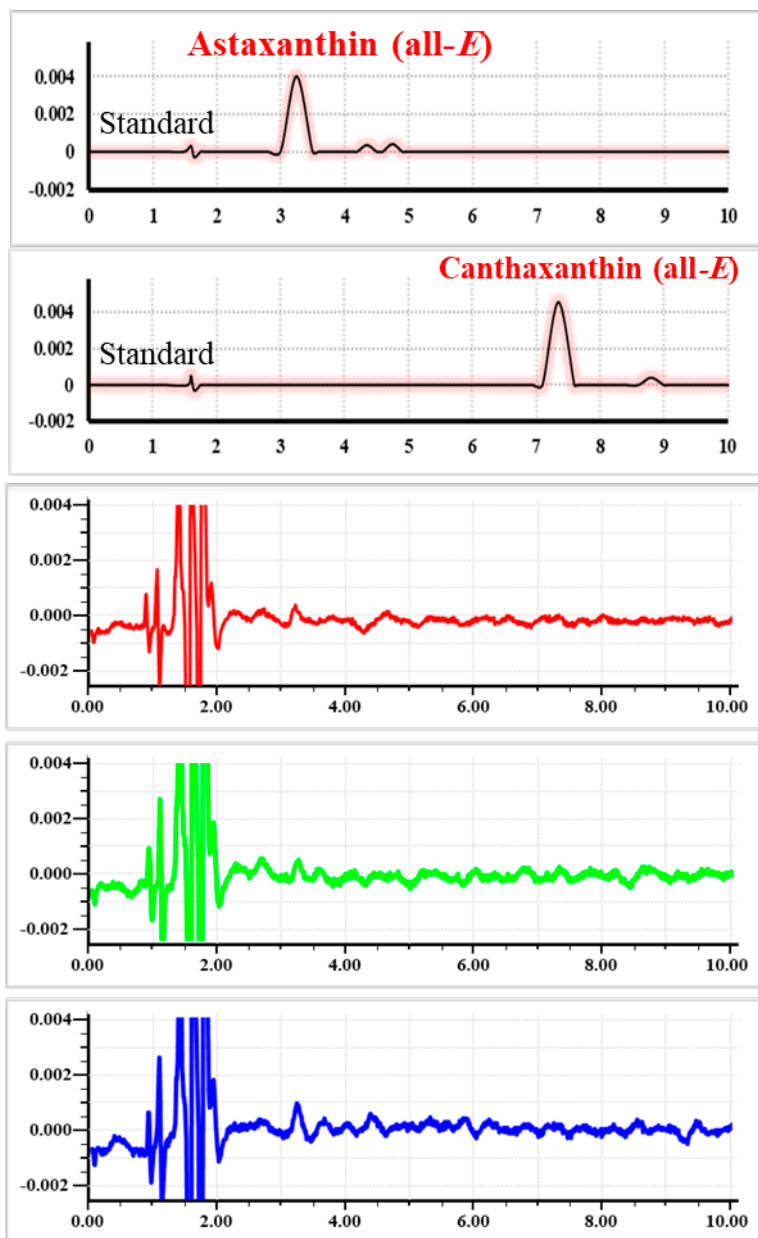
5- pWZg2R-2A+beta-carotene



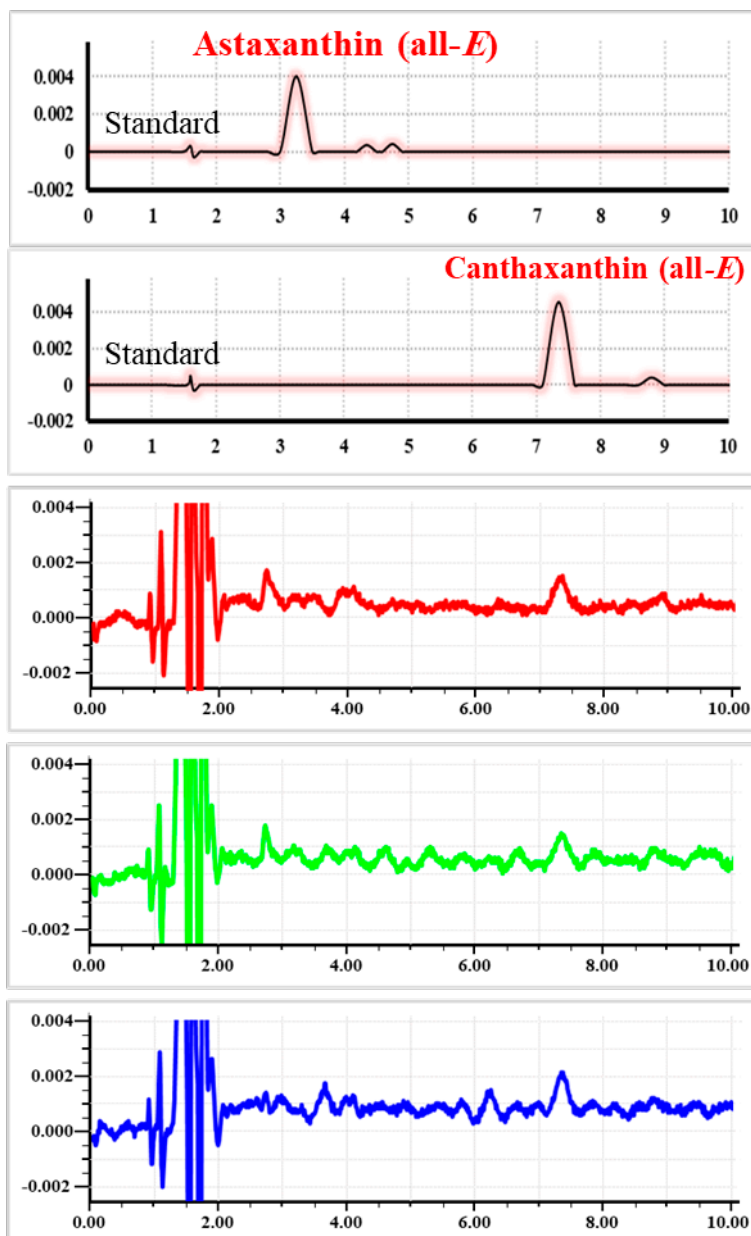
6- pPLXG+pWZg1R



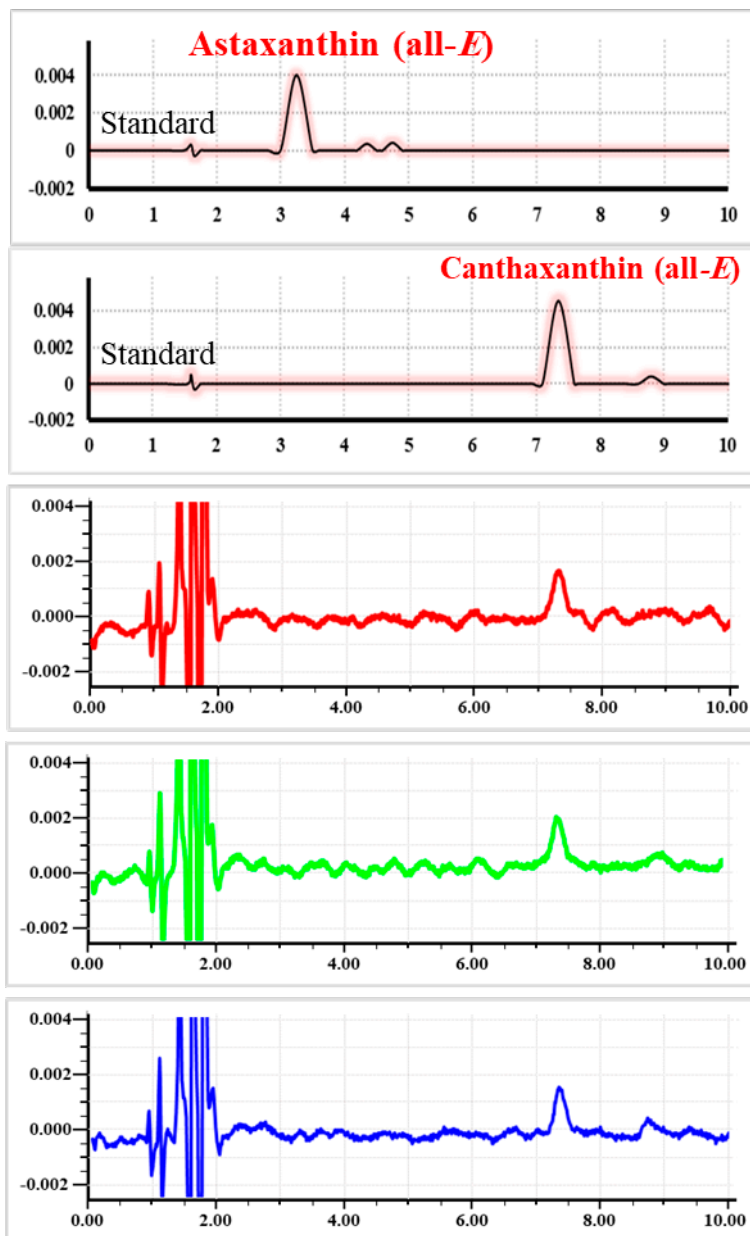
7- pAPLG+pWZg1R



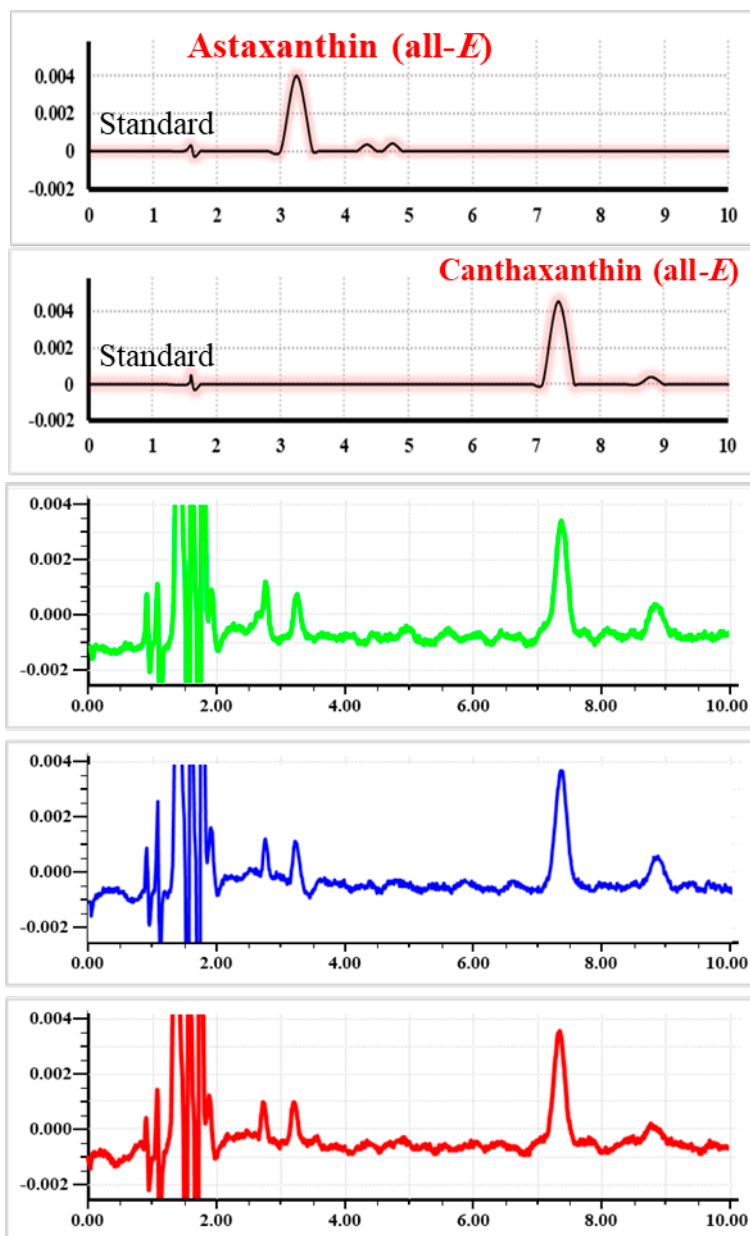
8- pPYLG+pWZg1R



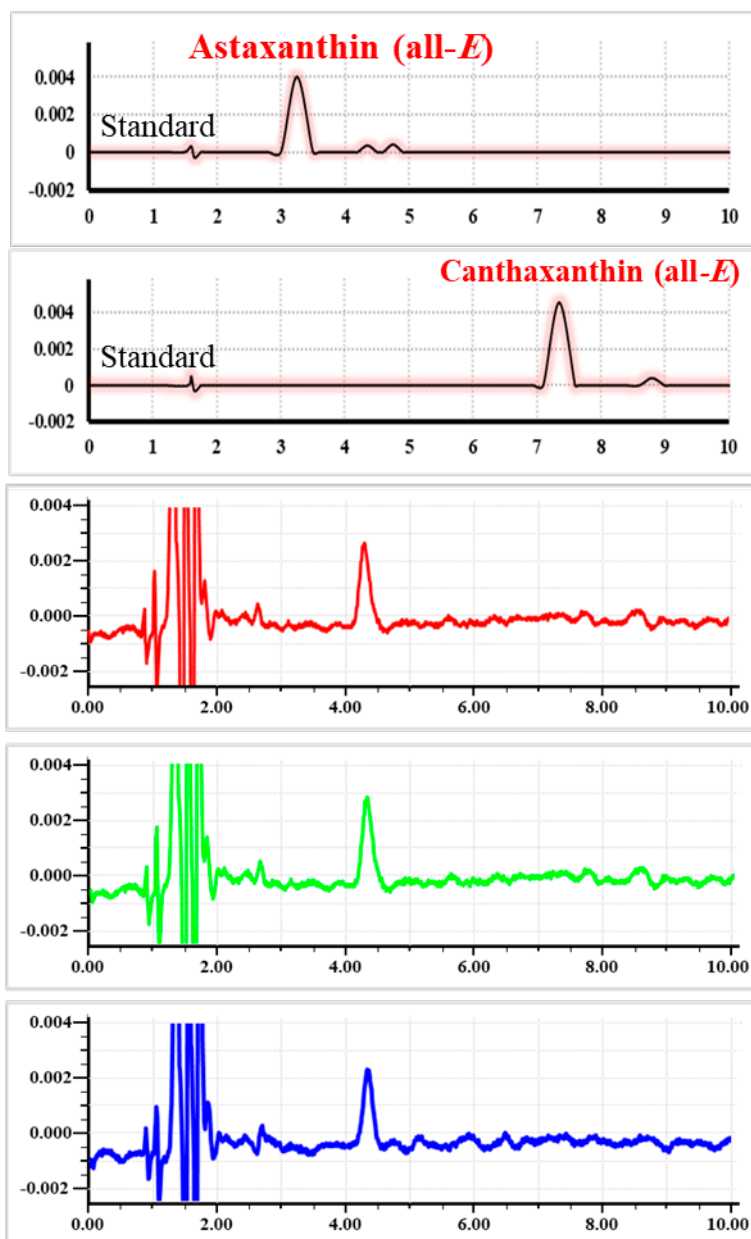
9- pPLXG+pWZg1R+GGPP



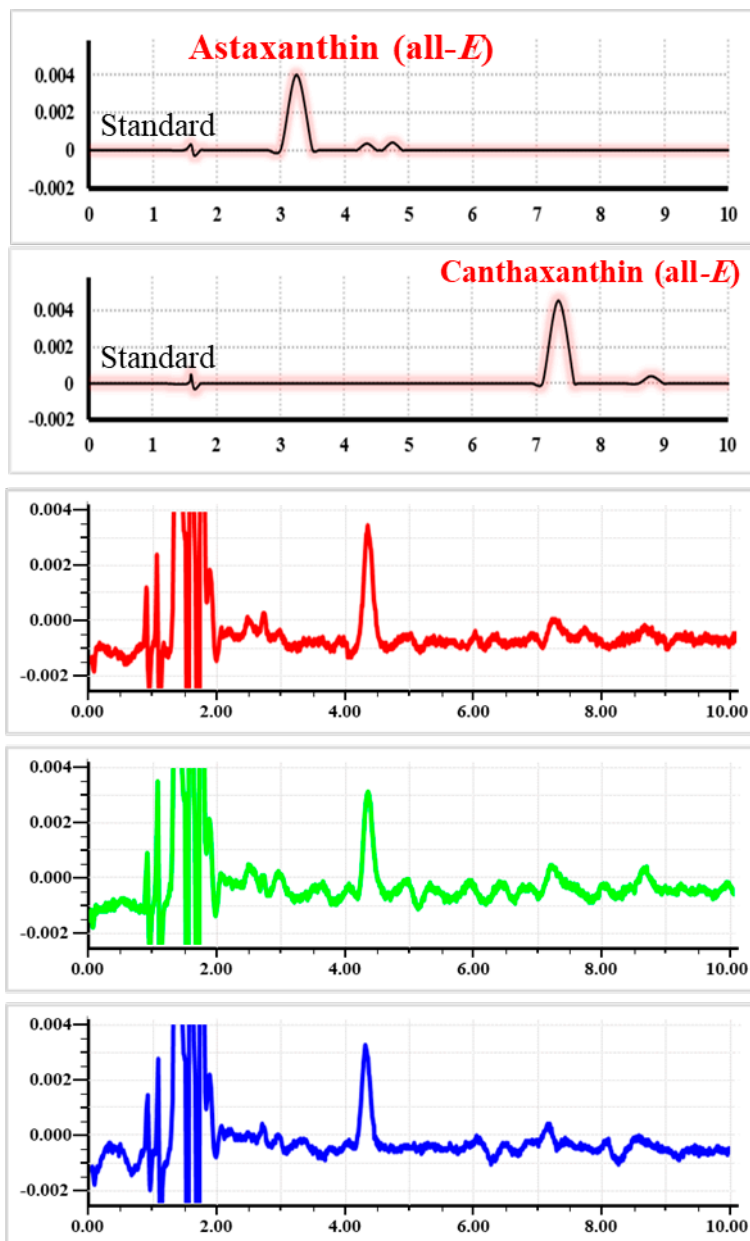
10- pAPLG+pWZg1R+GGPP



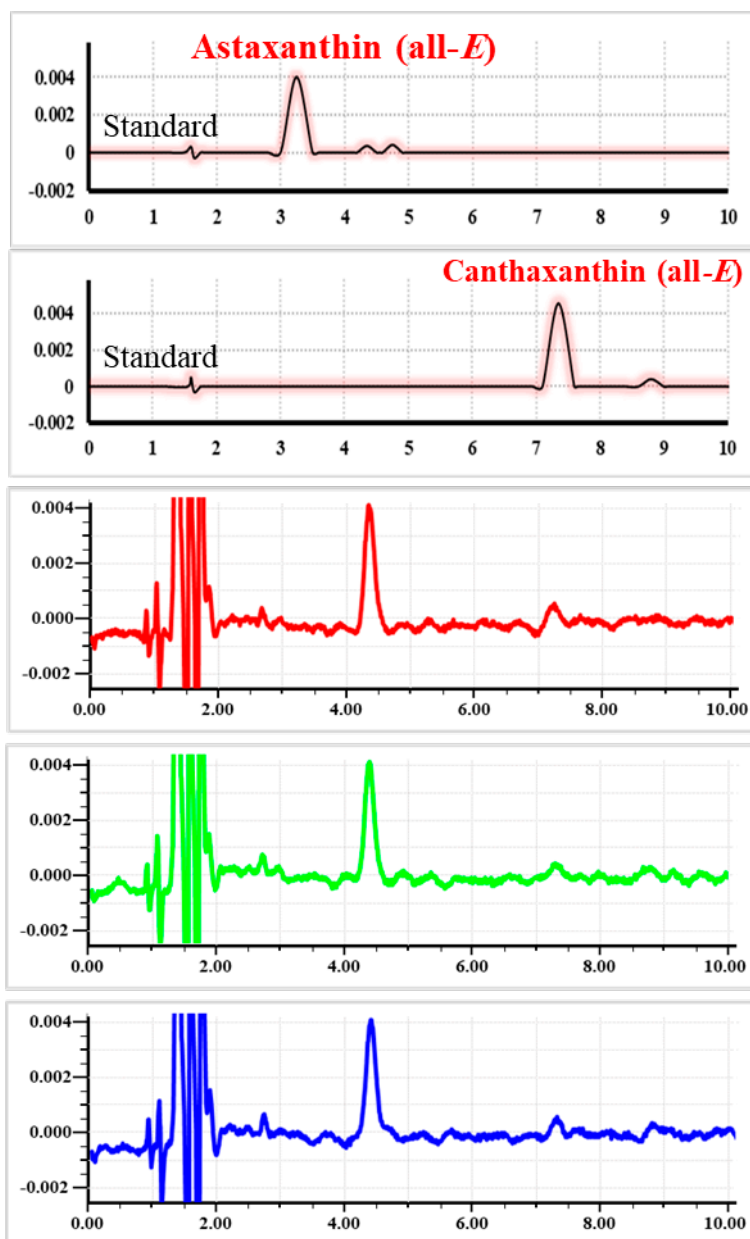
11- pPYLG+pWZg1R+GGPP



12- pPLXG+pWZg1R+ZR+GGPP



13- pAPLG+pWZg1R+ZR+GGPP



14- pPYLG+pWZg1R+ZR+GGPP