

Fig 1. Impact of lipoic acid (LA) on inhibition rate of HEK293cell growth

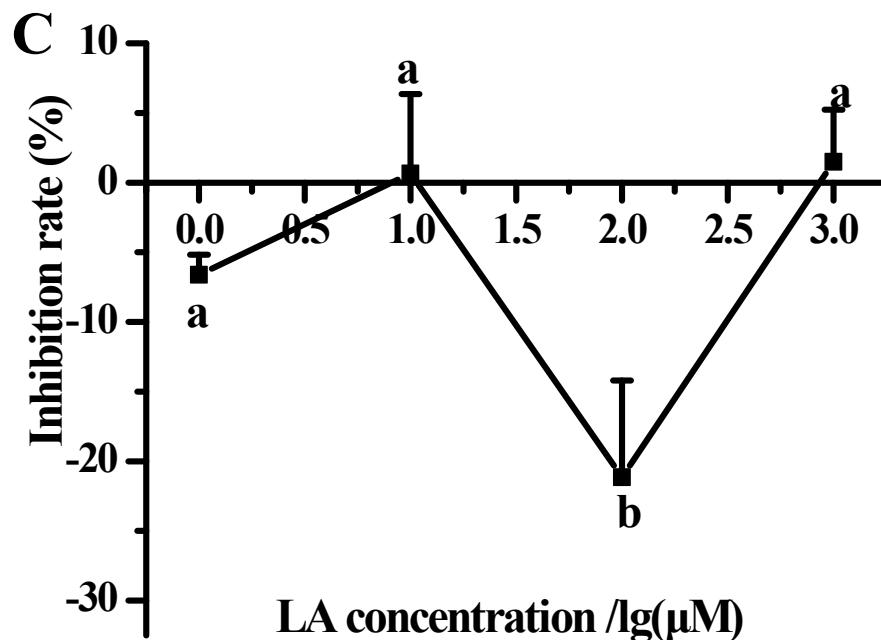


Fig 2. LA pretreatment and cell viability

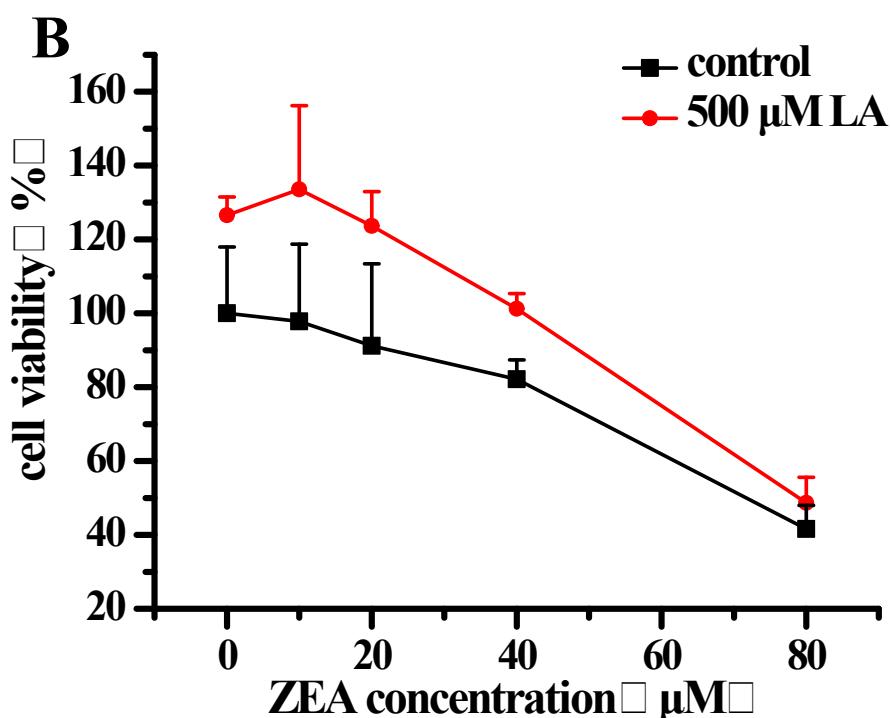


Fig 3. ROS level after pretreatment by RSV and LA.

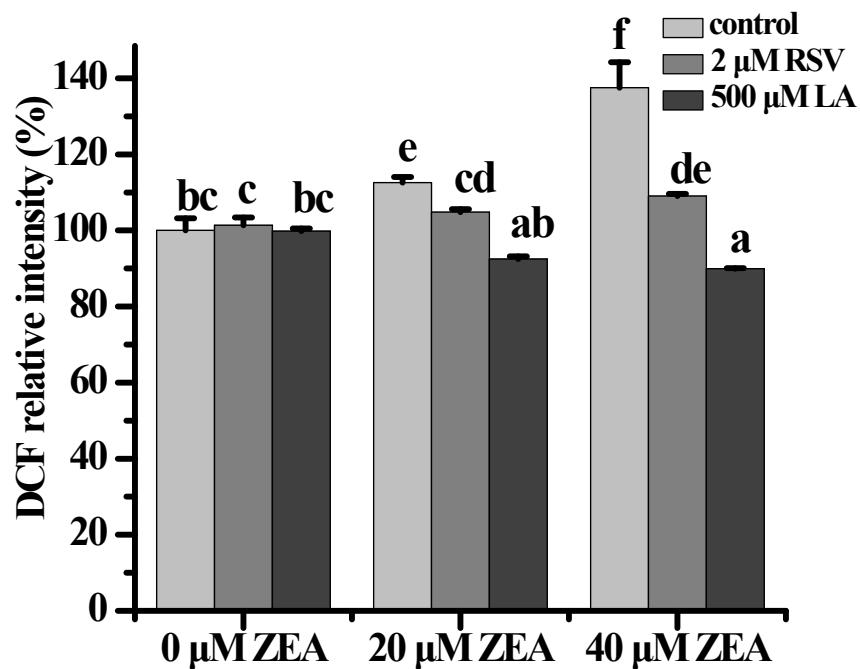


Fig 4. The biomarker of MDA after pretreatment of RSV and LA.

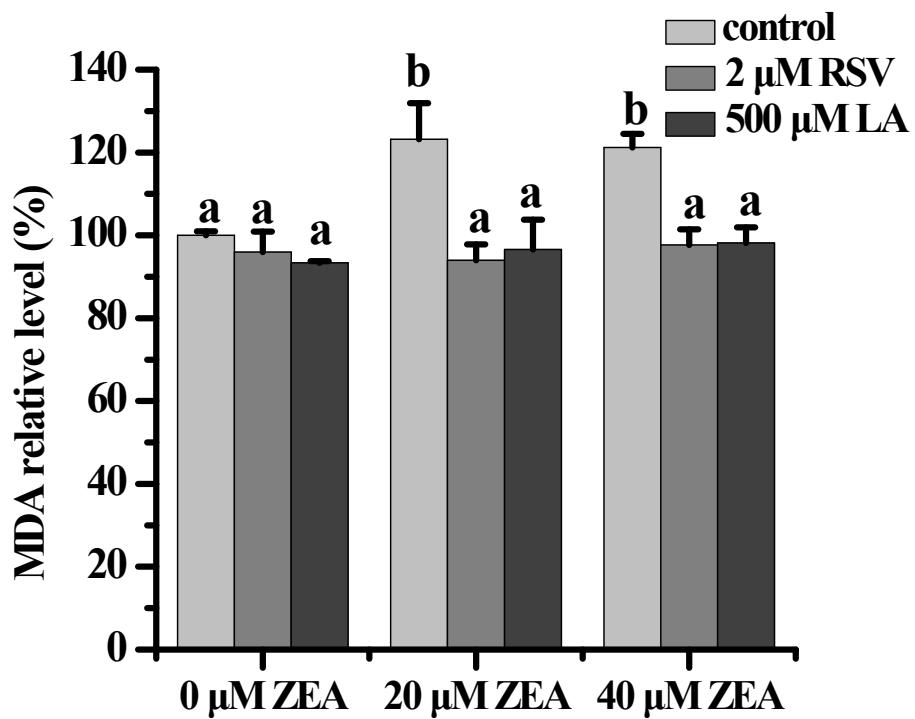


Fig 5. The changes of Mn-SOD after pretreatment of RSV and LA.

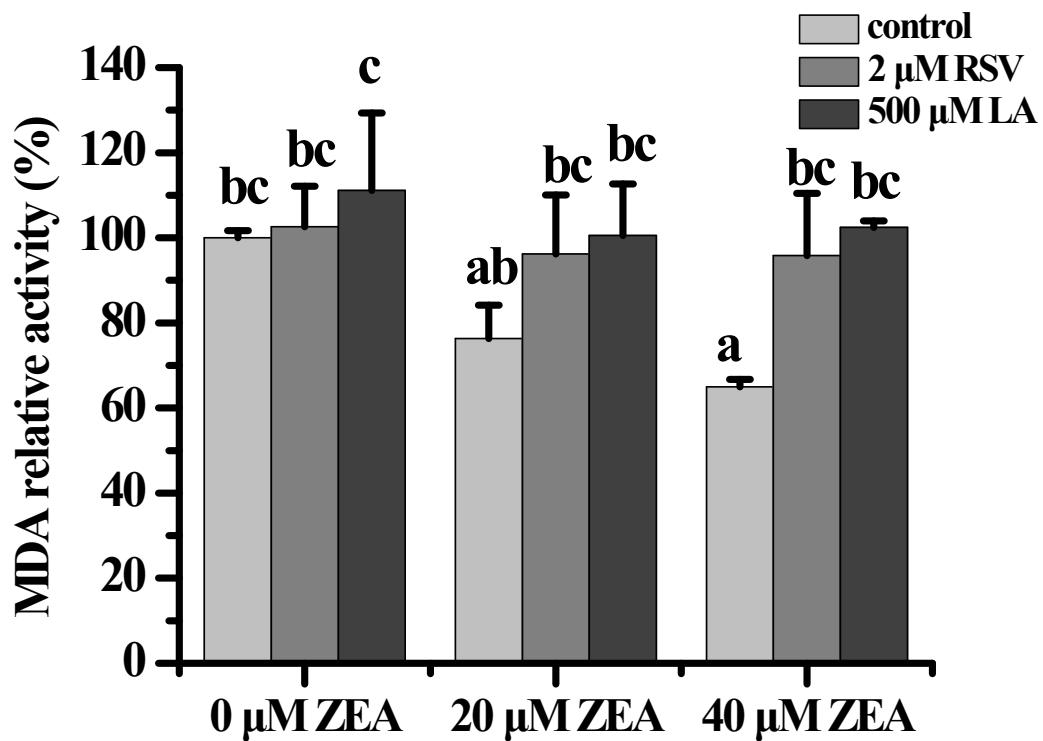


Fig 6. MMP (mitochondrial membrane potential) affected by ZEA after pretreatment of RSV and LA.

