

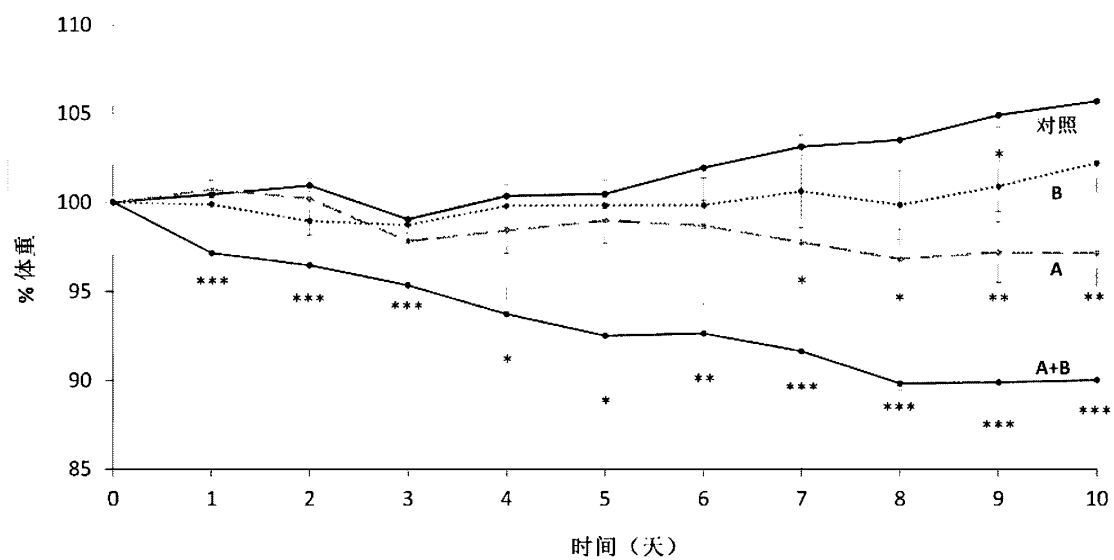


图 1

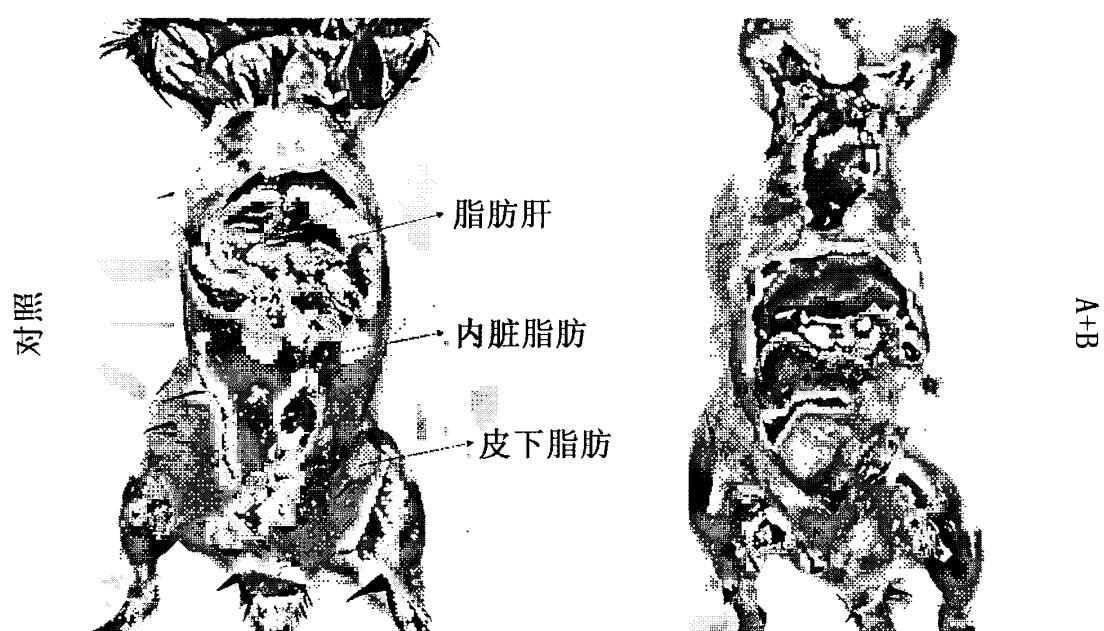


图 2

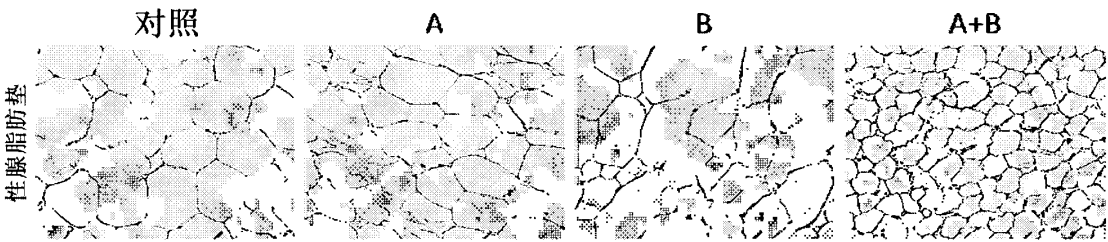


图 3

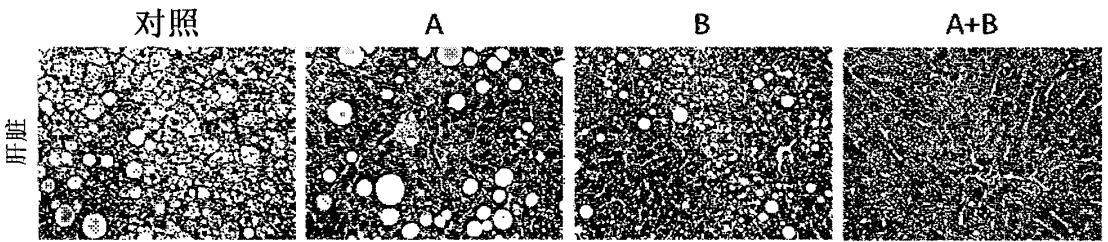
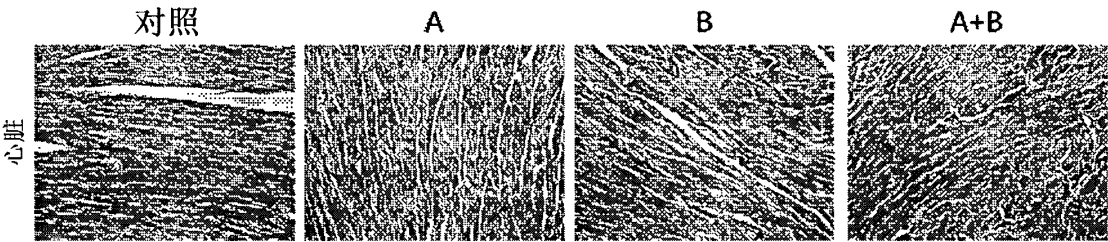


图 4



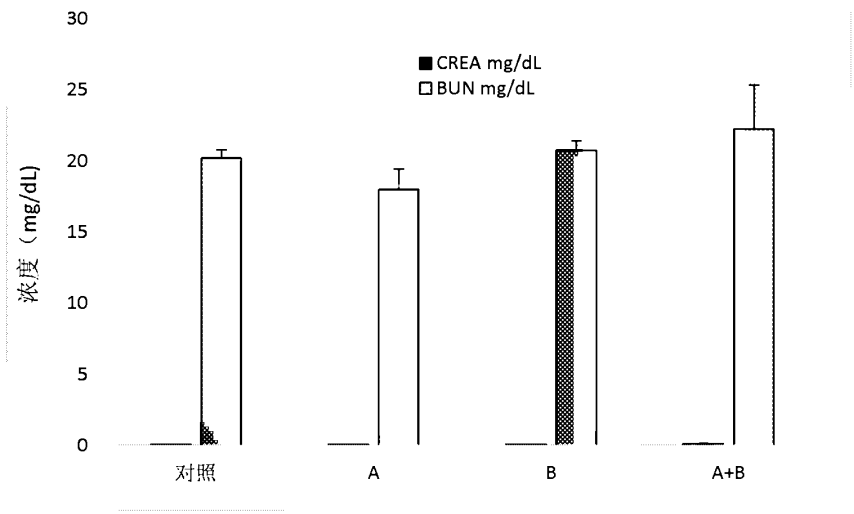


图 7

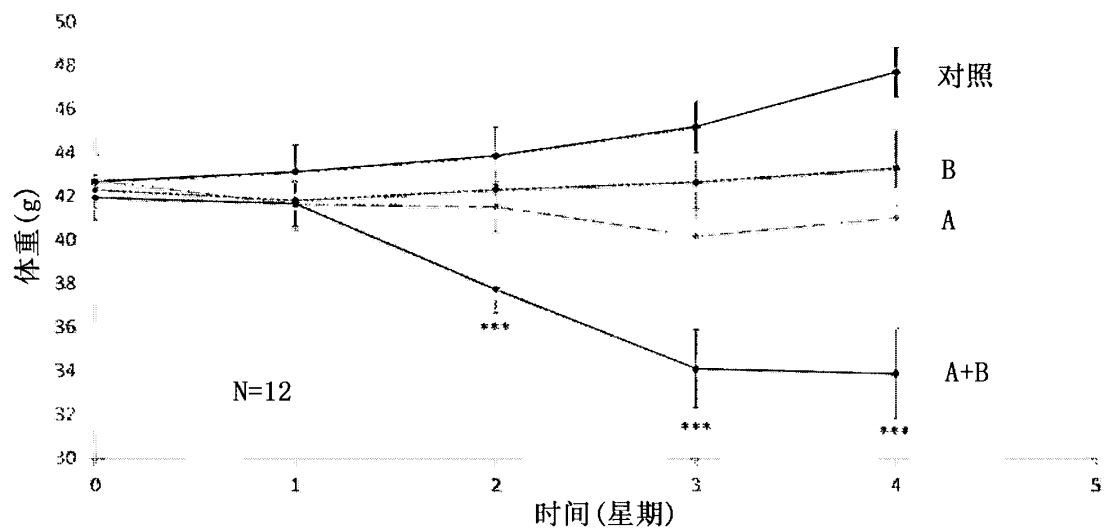


图 8

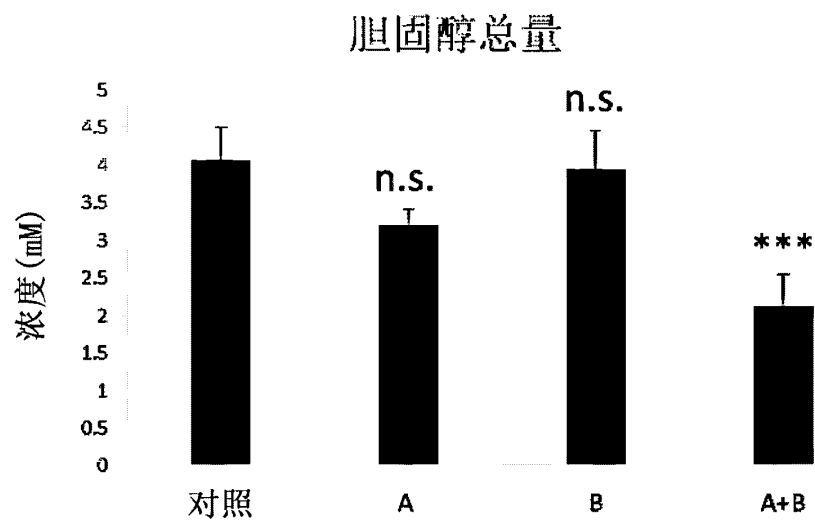


图 9

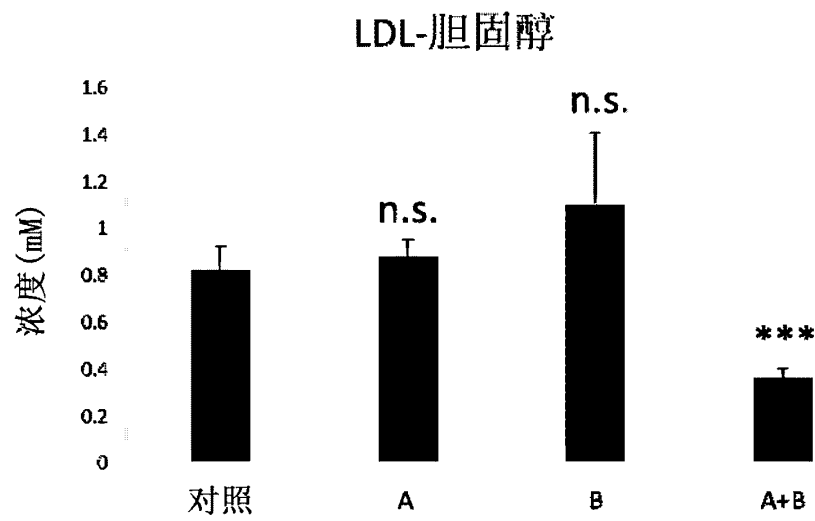


图 10

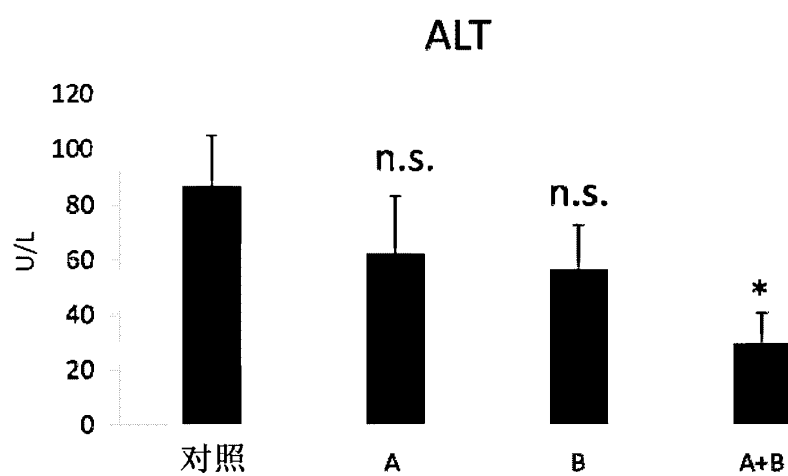


图 11

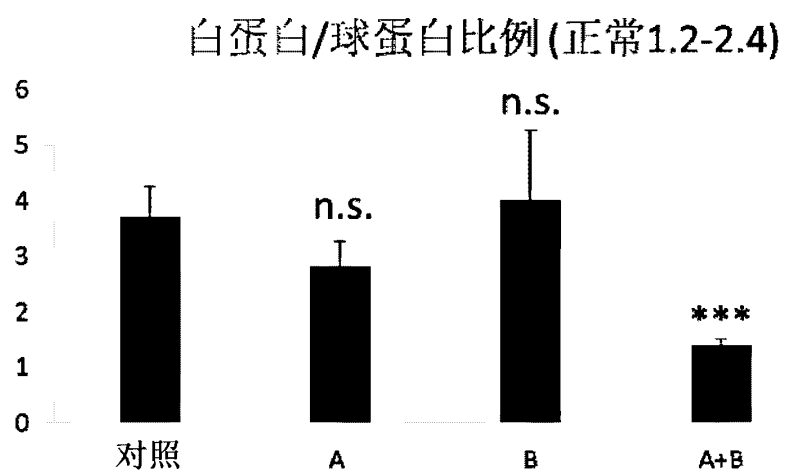
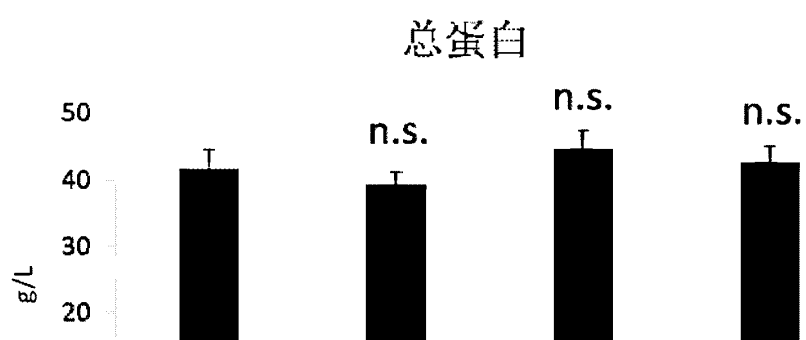


图 12



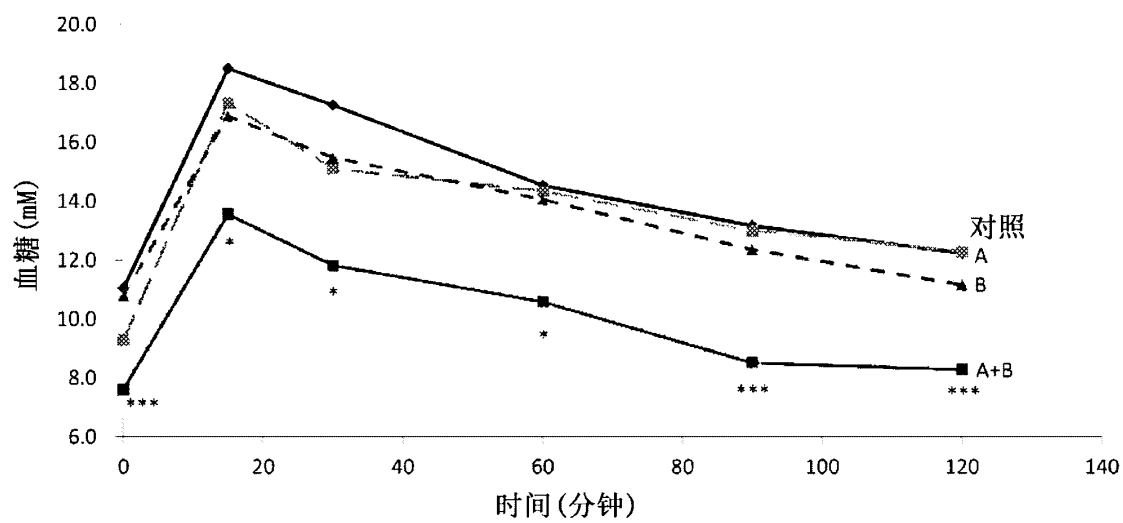
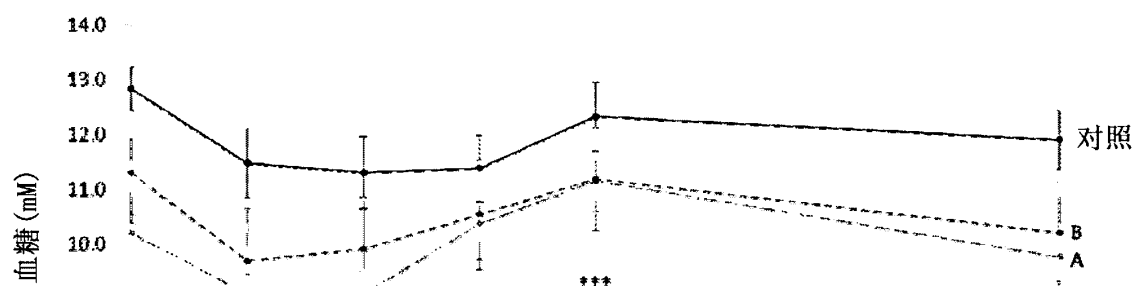


图 14



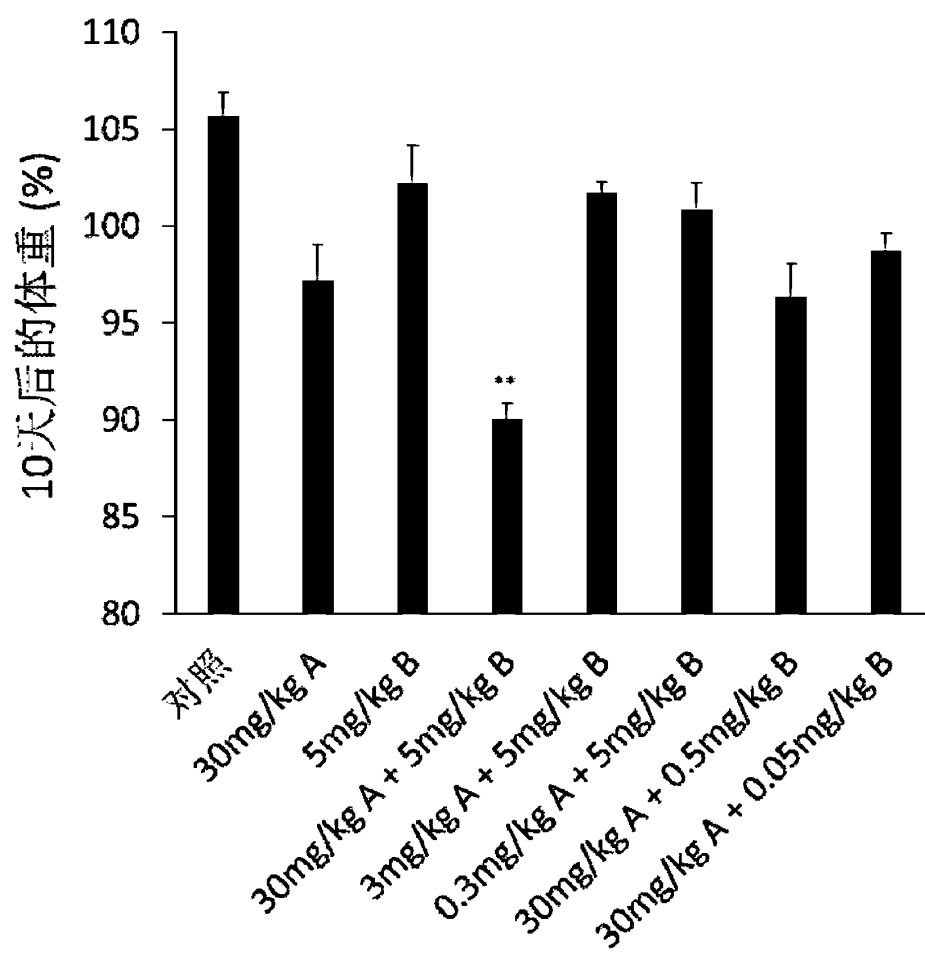


图 16

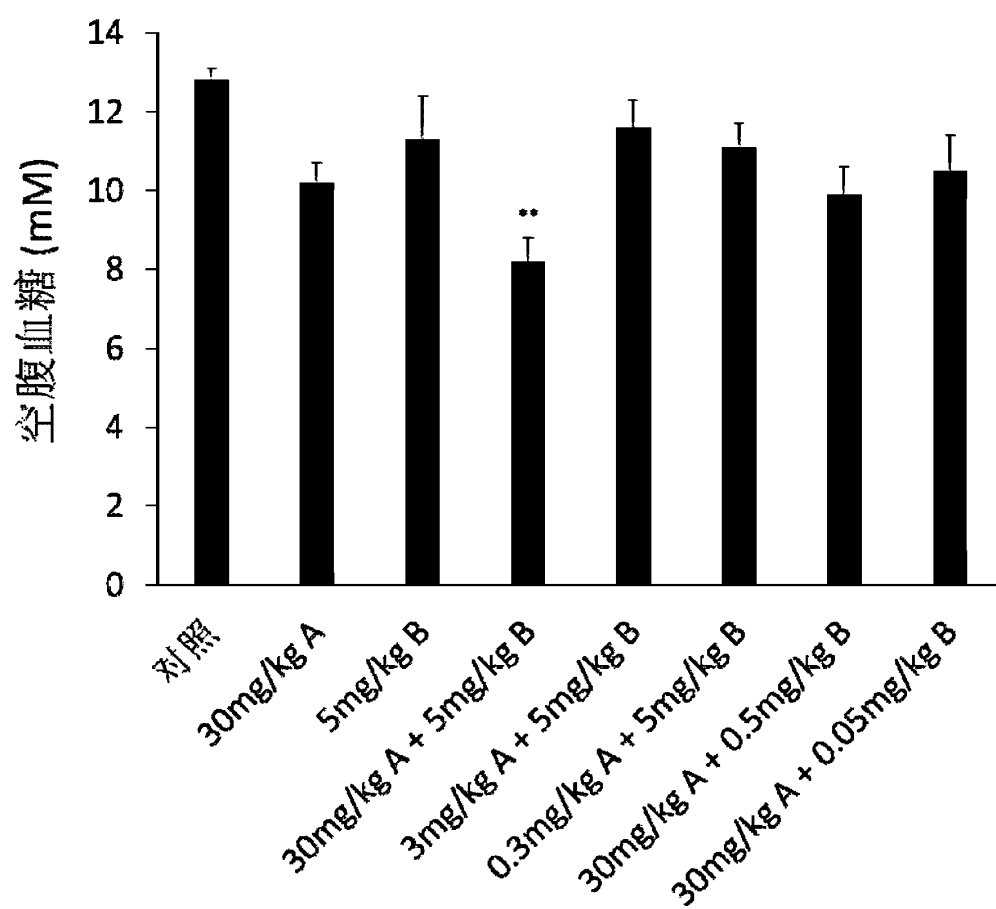


图 17

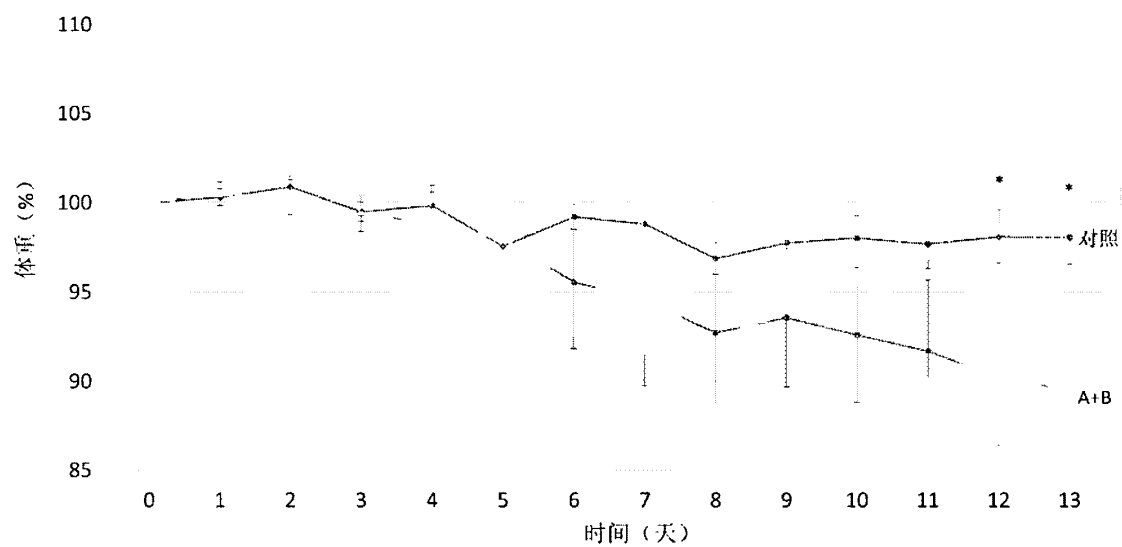


图 18

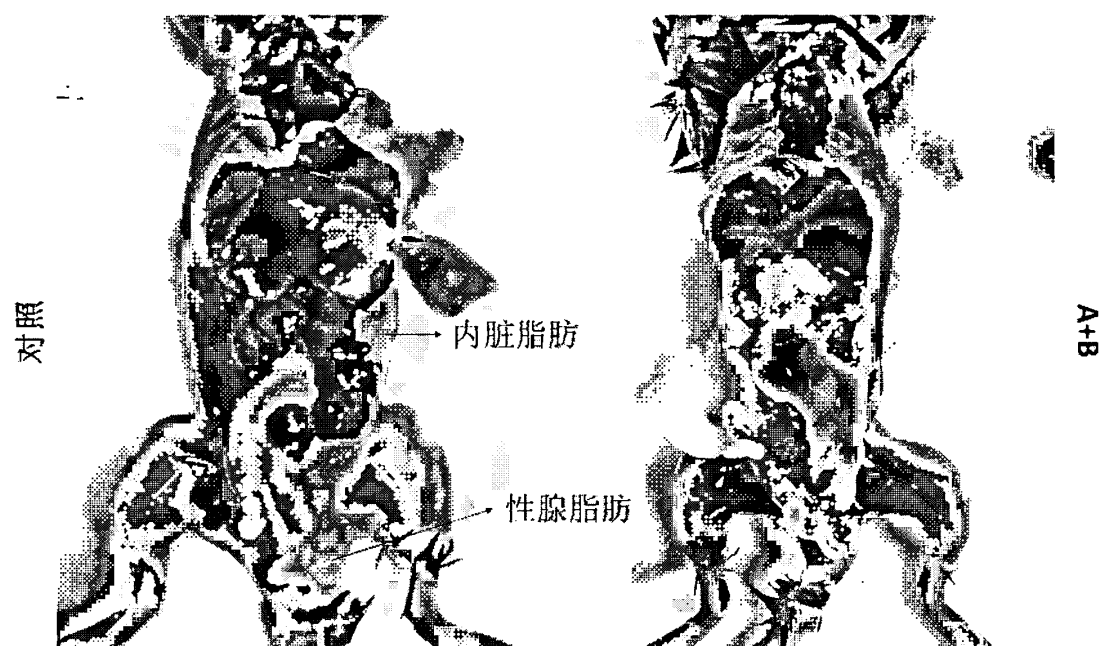


图 19

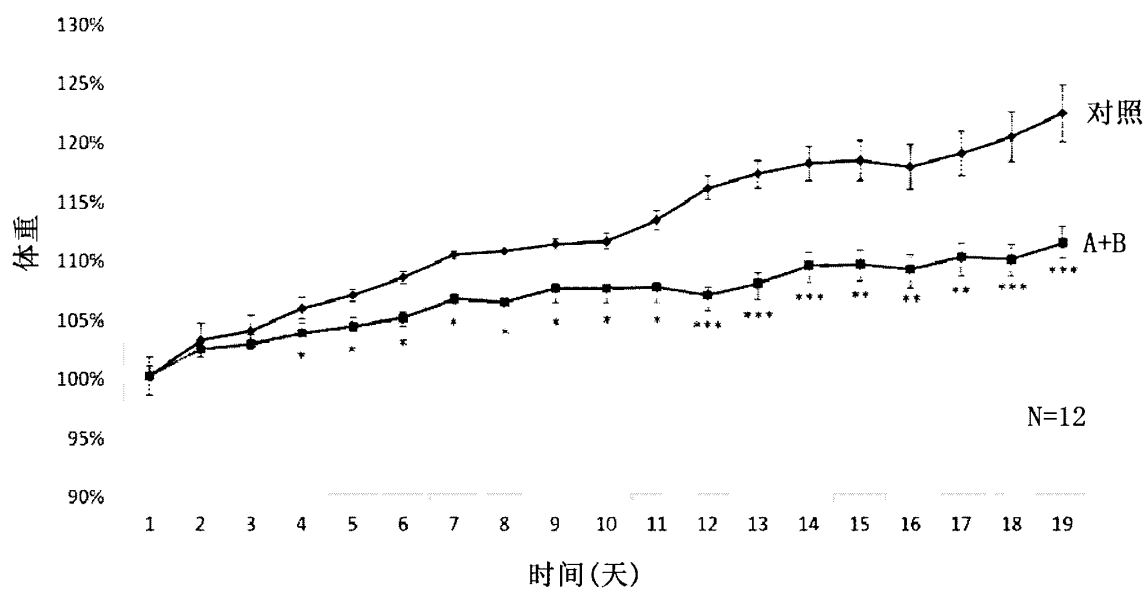


图 20

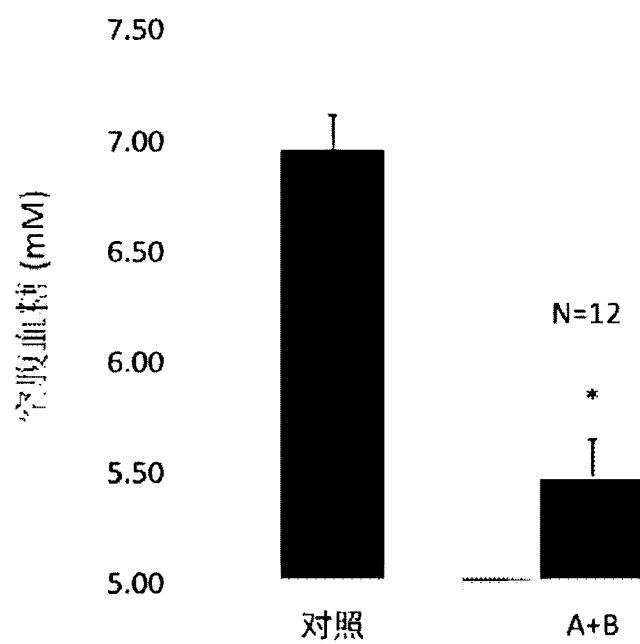


图 21

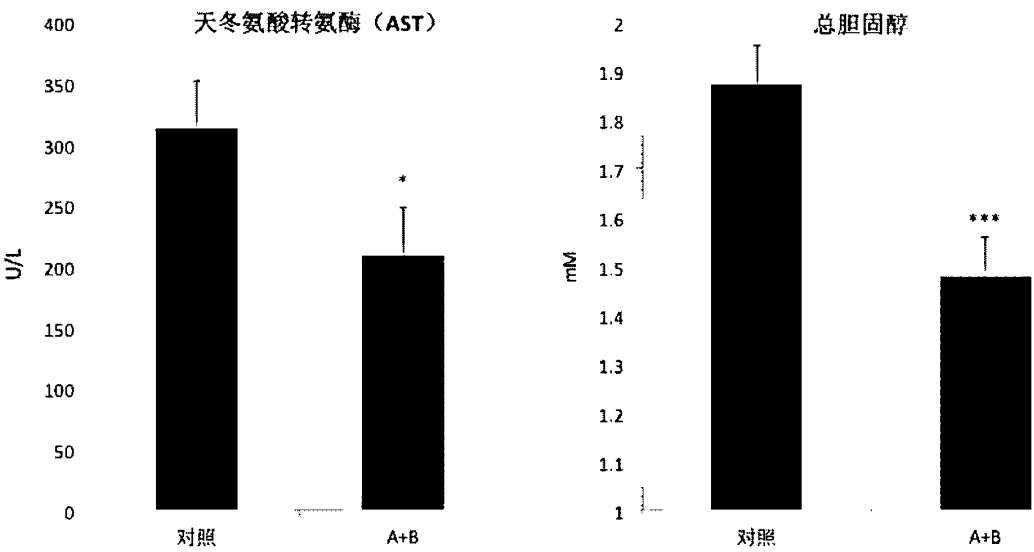


图 22

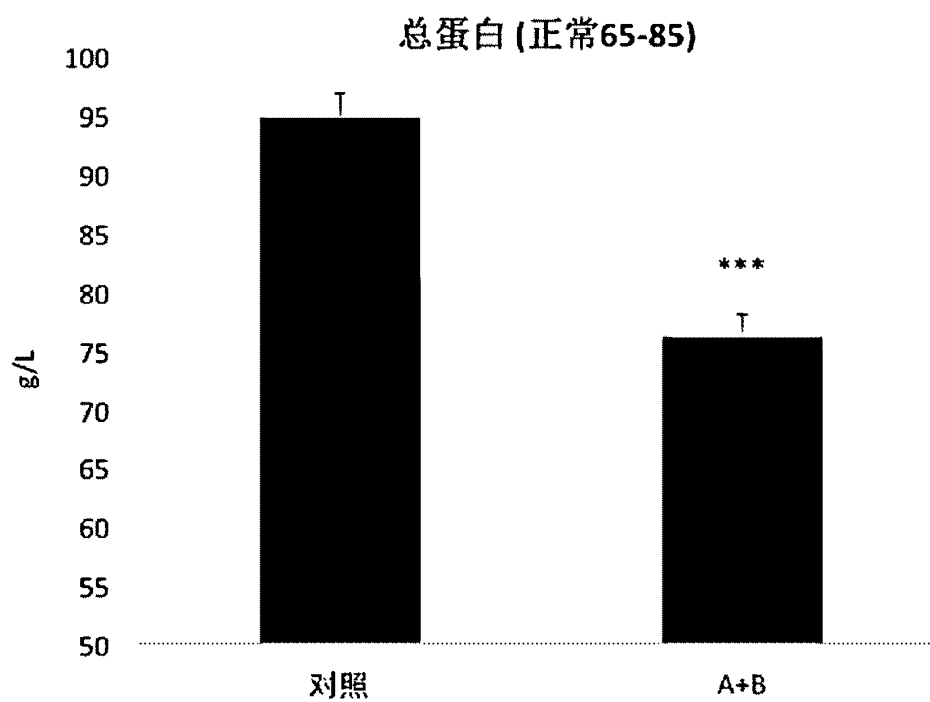


图 23

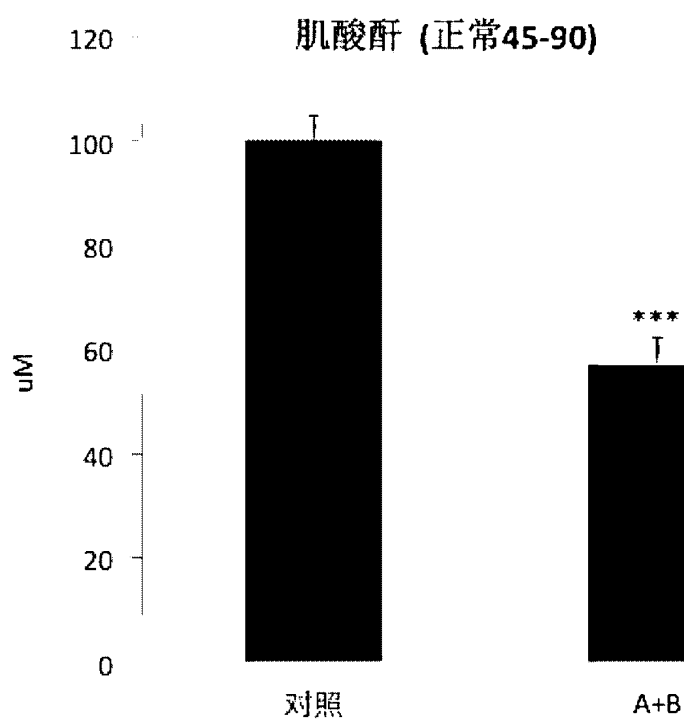


图 24

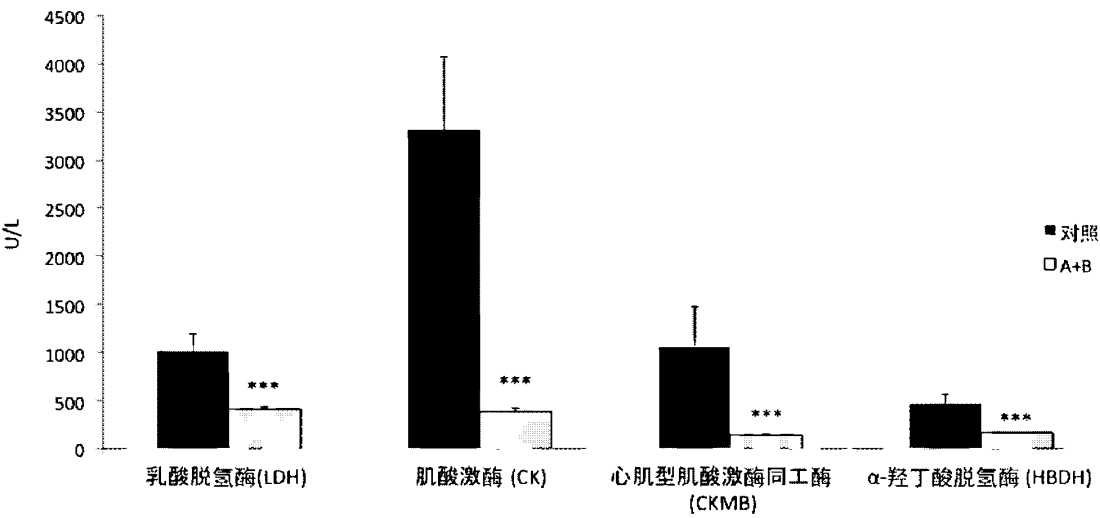


图 25

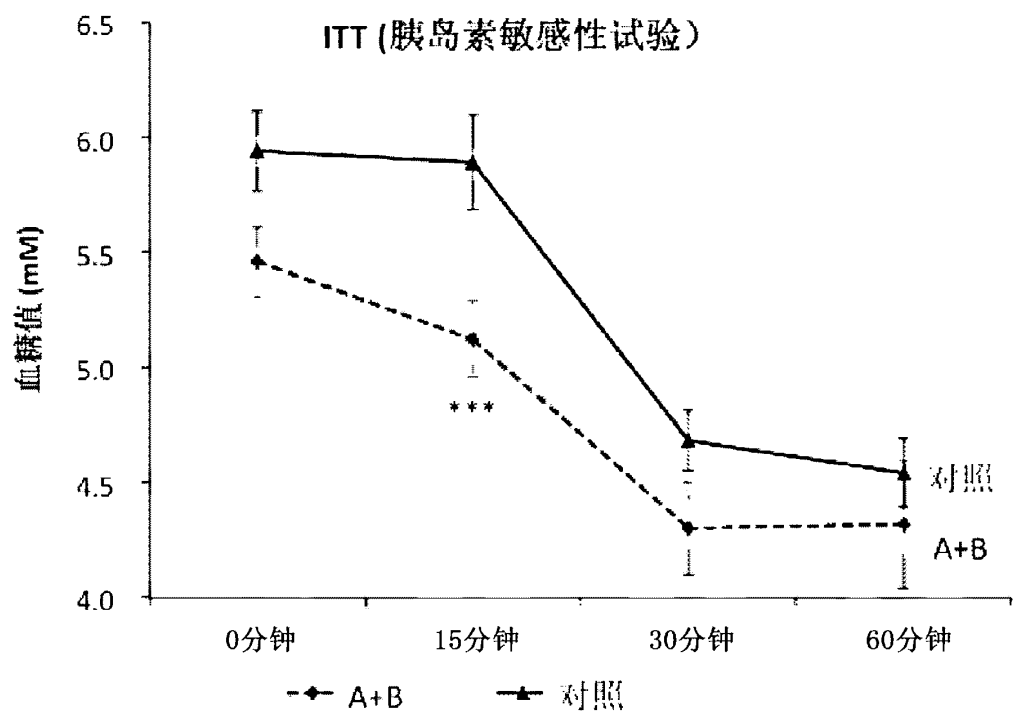


图 26

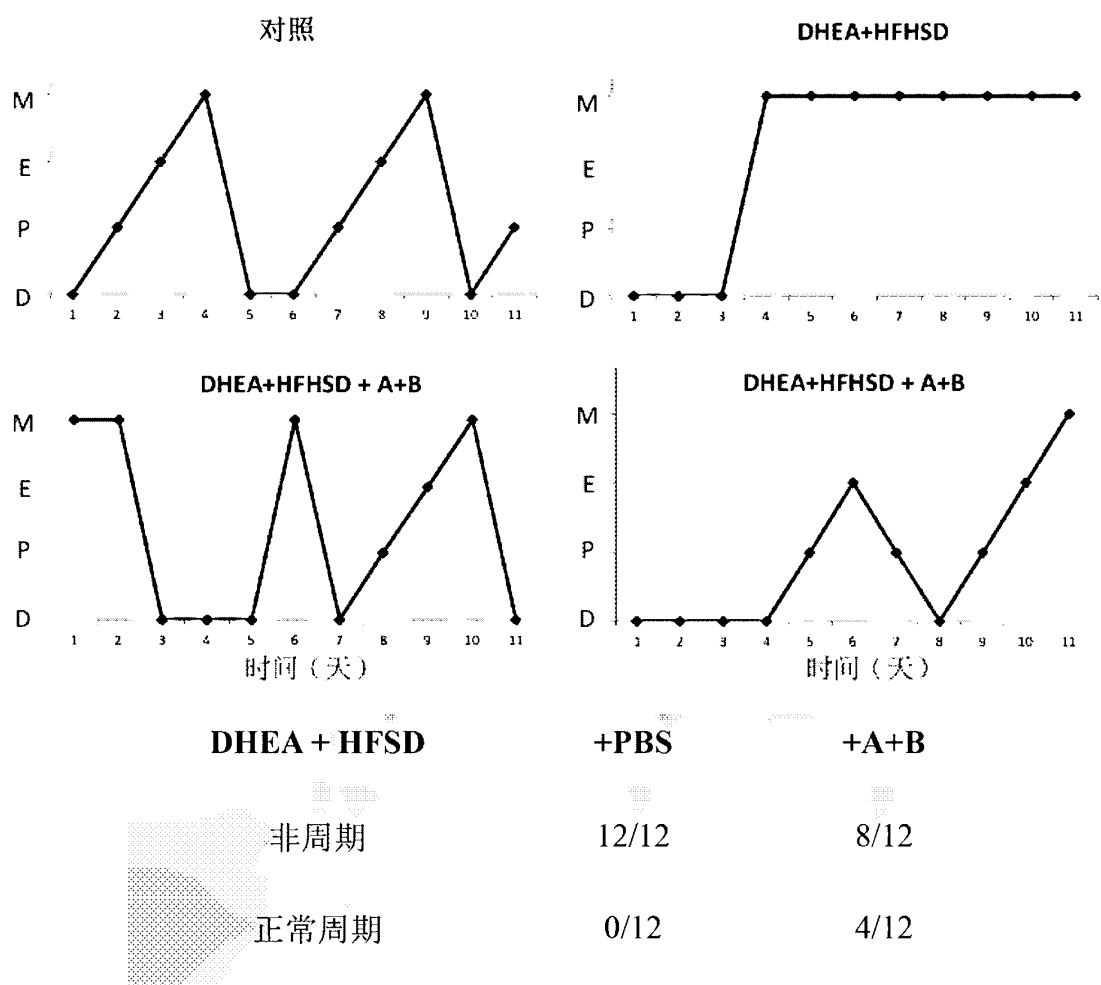


图 27

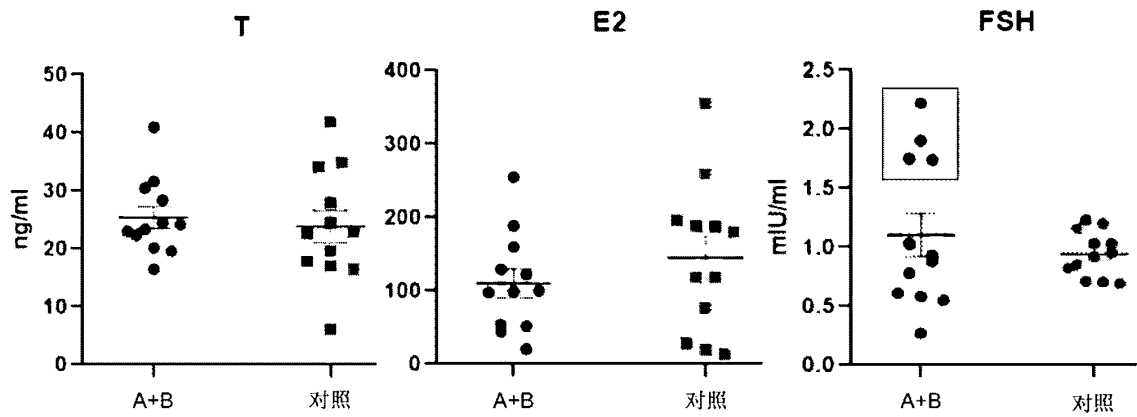


图 28

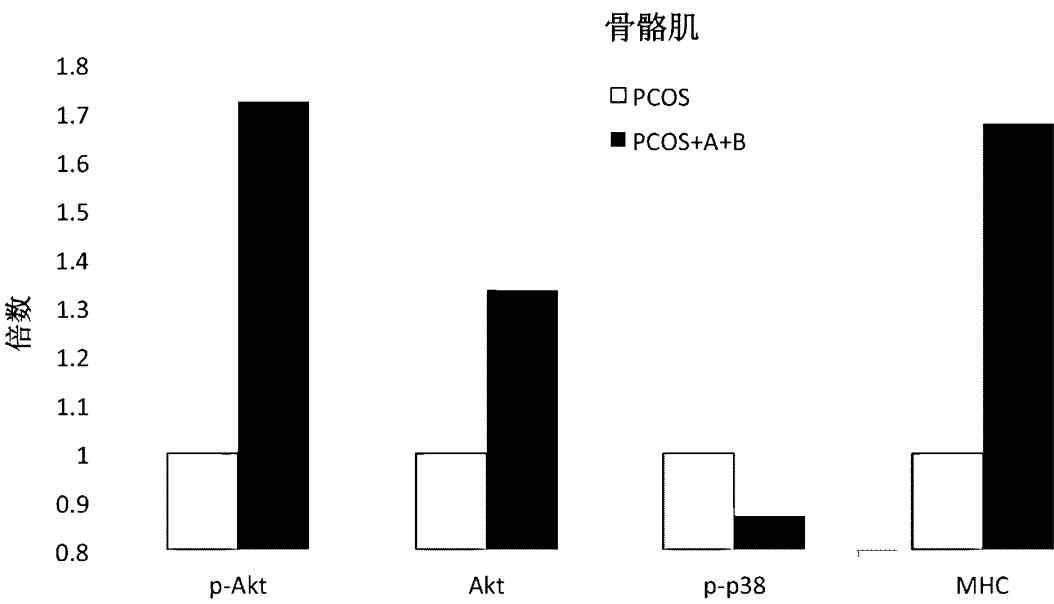


图 29

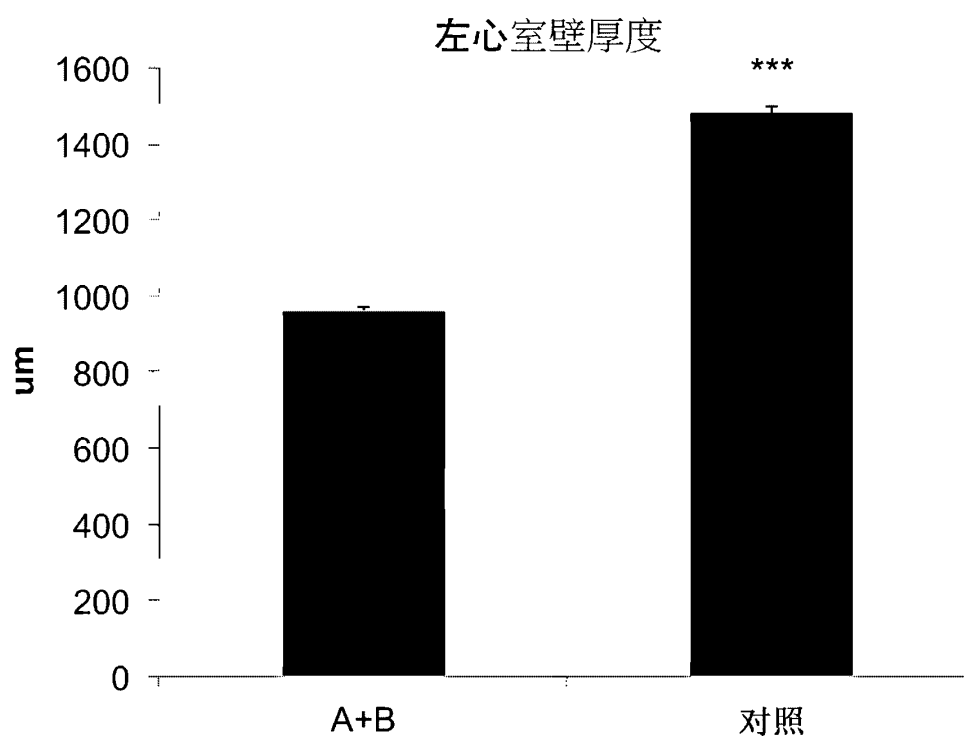


图 30

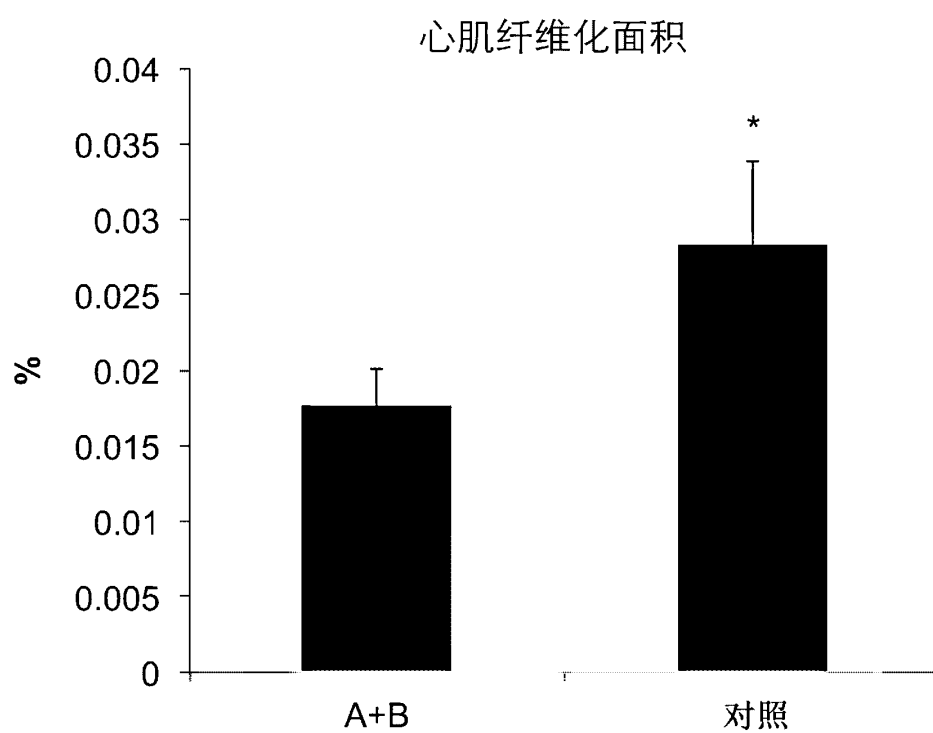


图 31

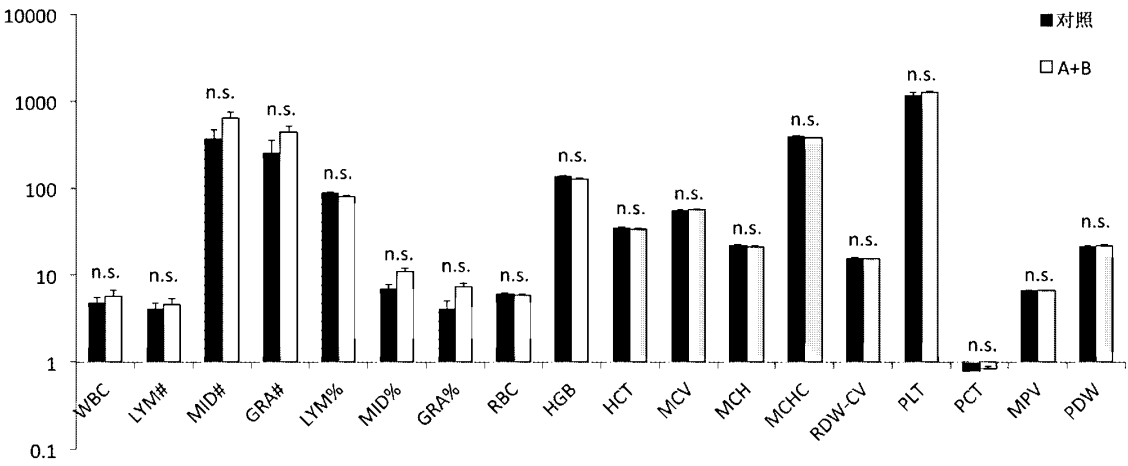


图 32

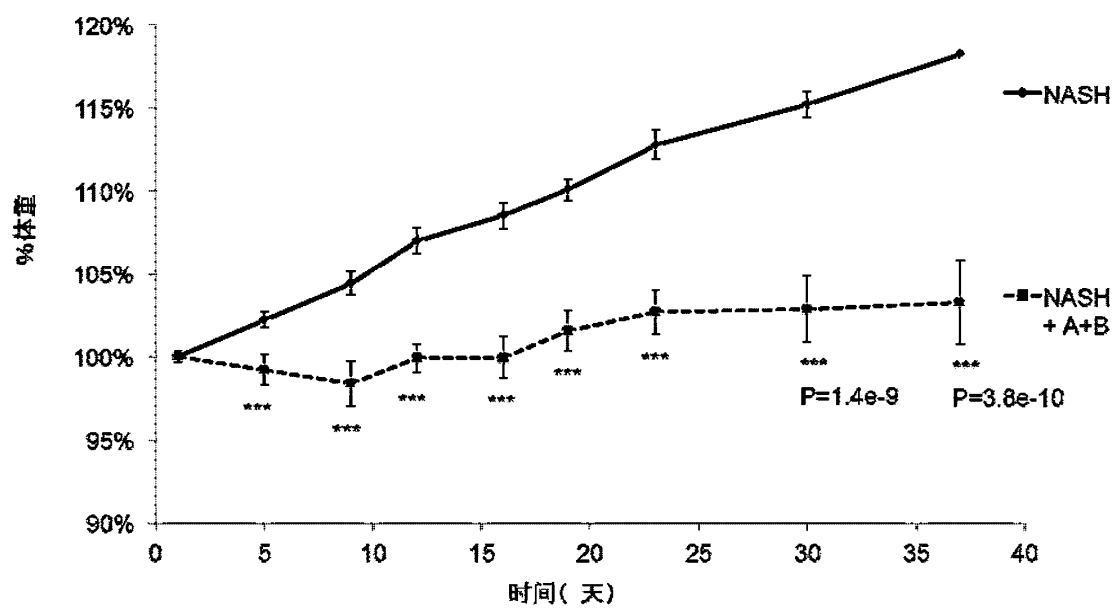


图 33

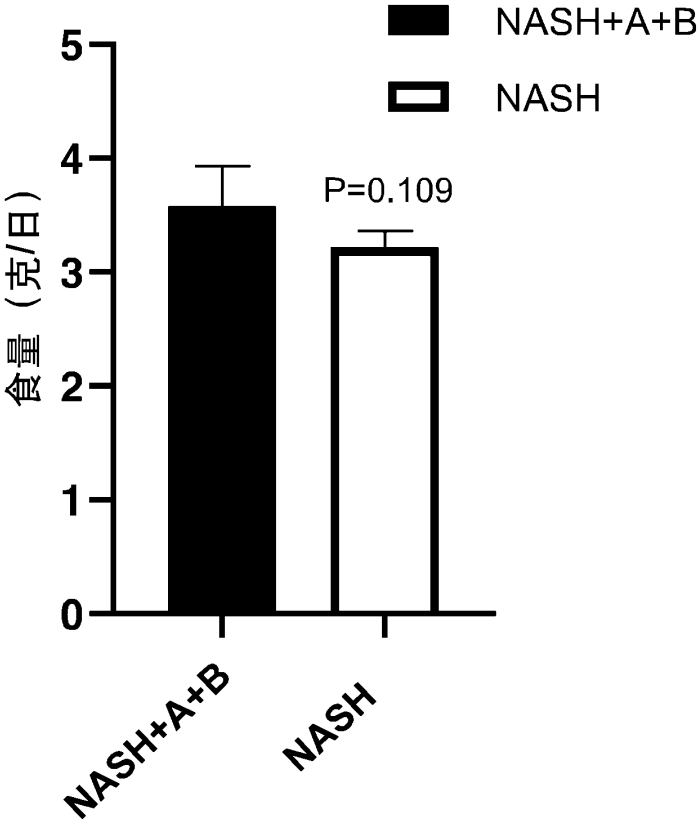
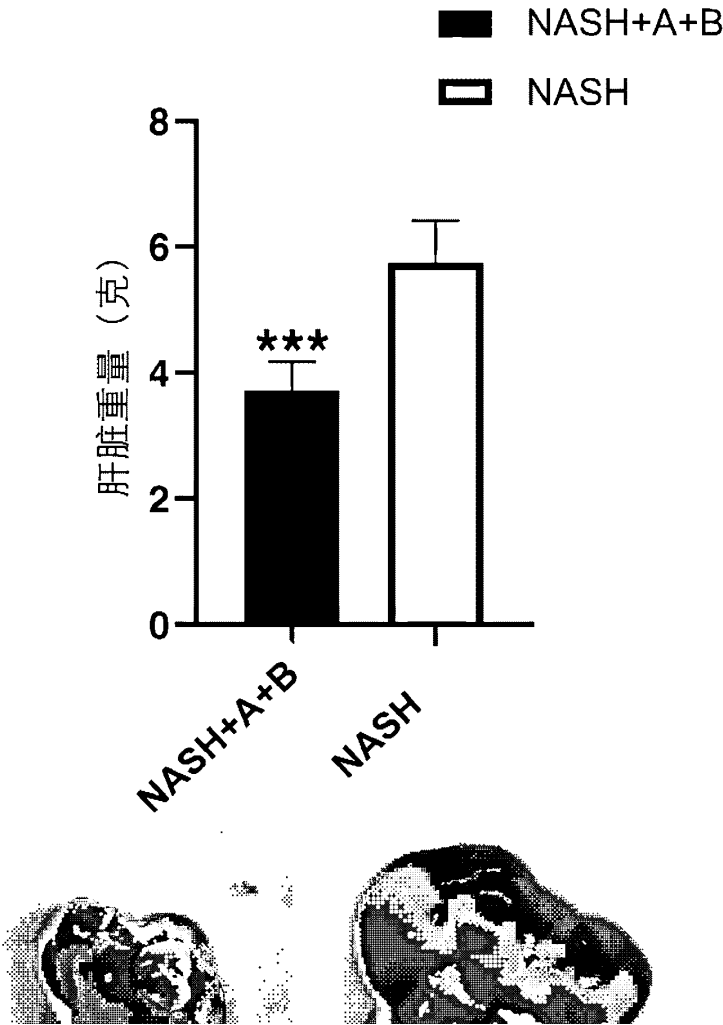


图 34



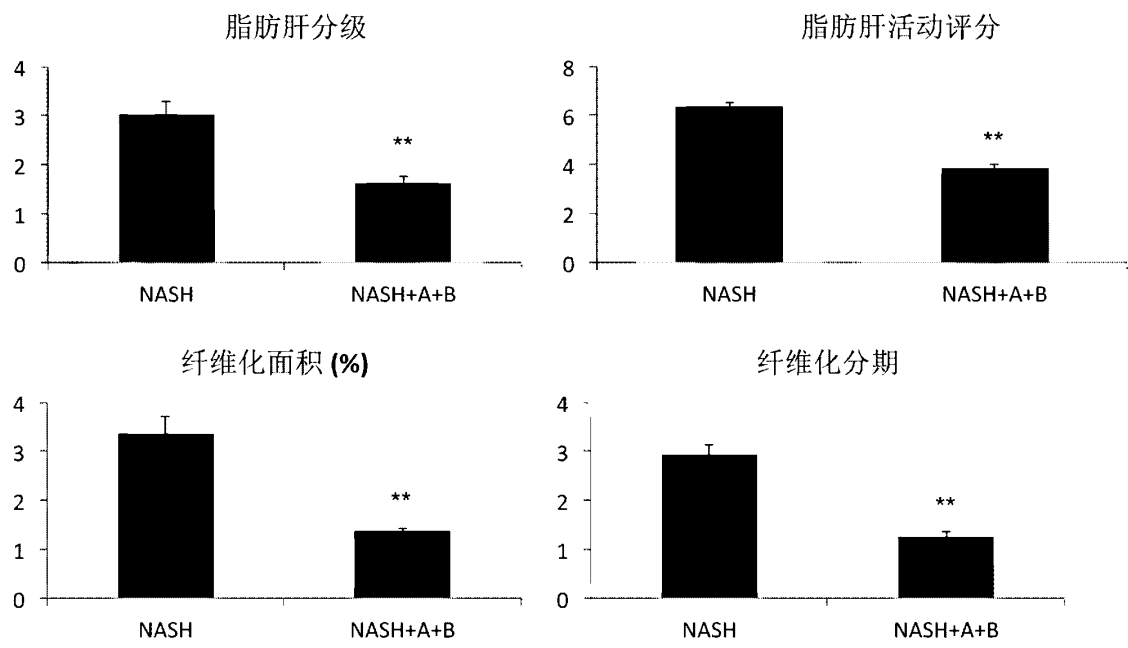


图 36

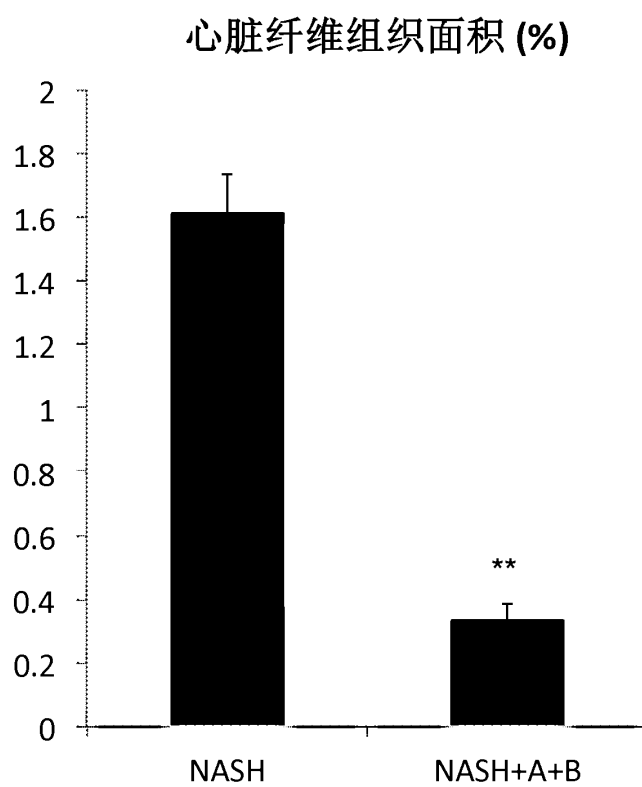


图 37

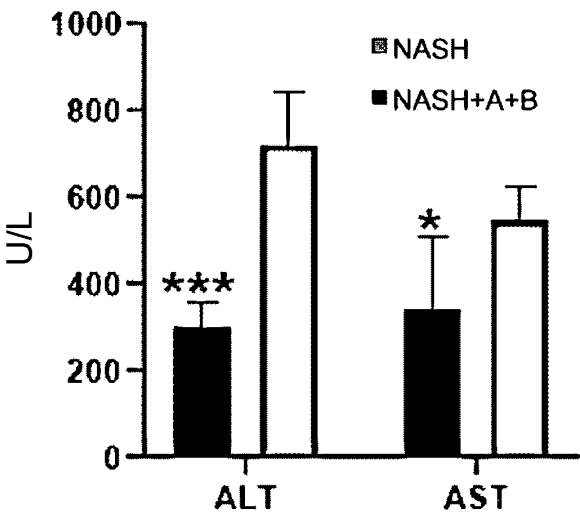


图 38

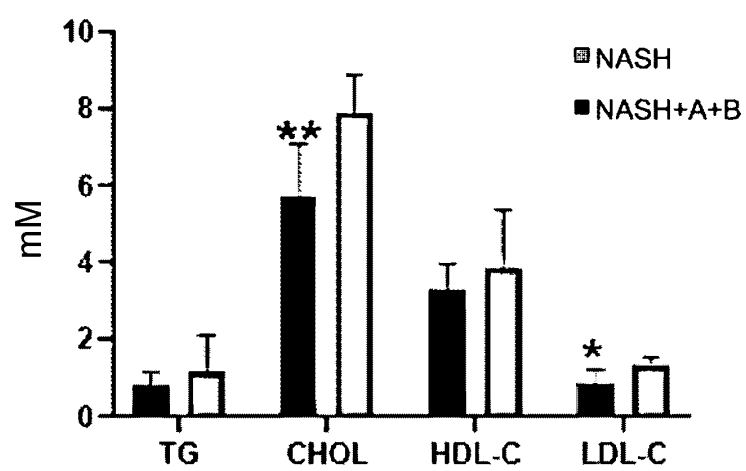


图 39

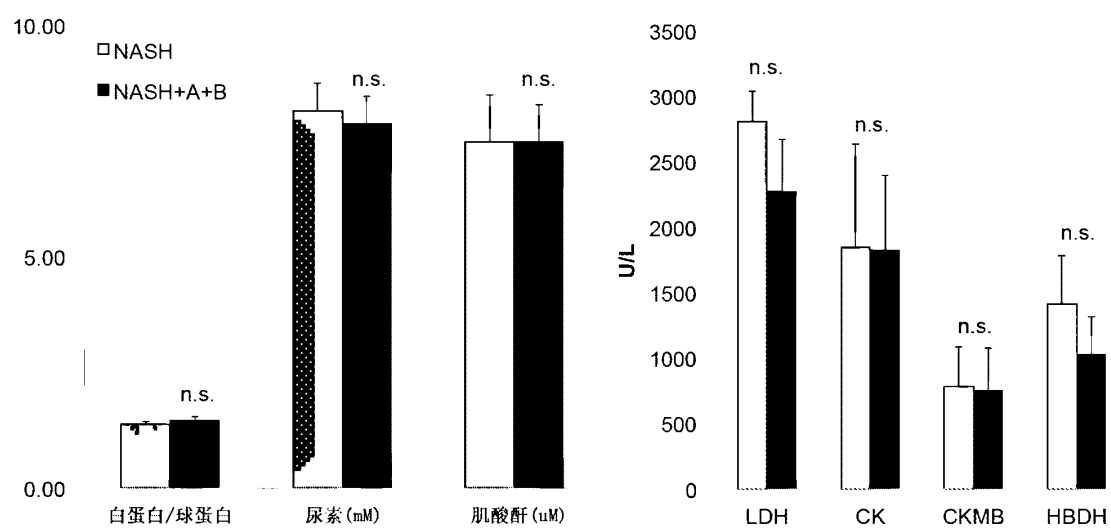


图 40

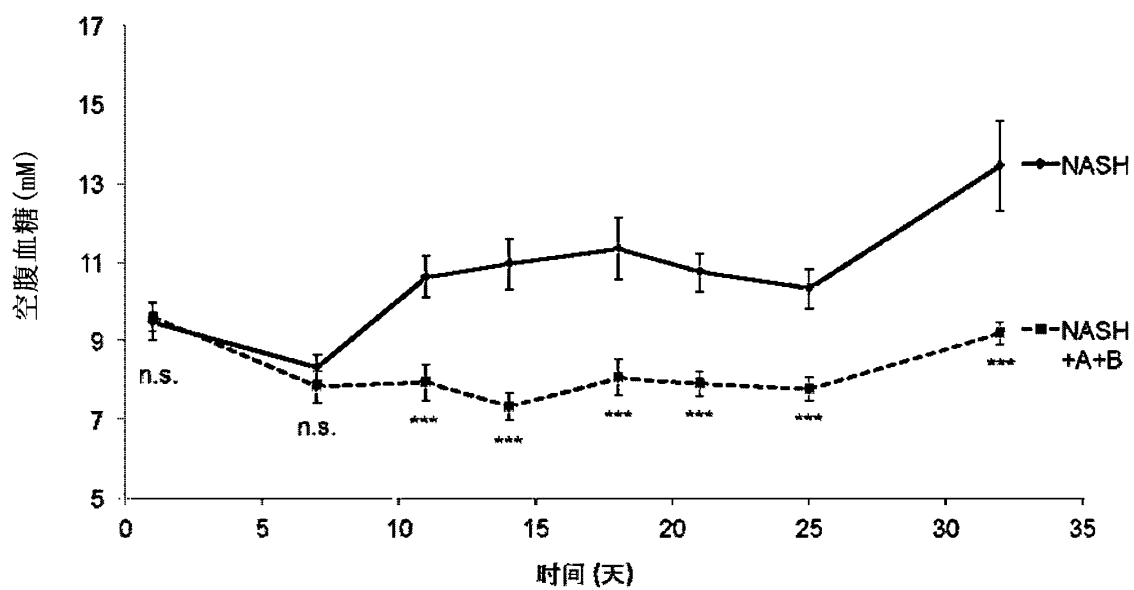


图 41

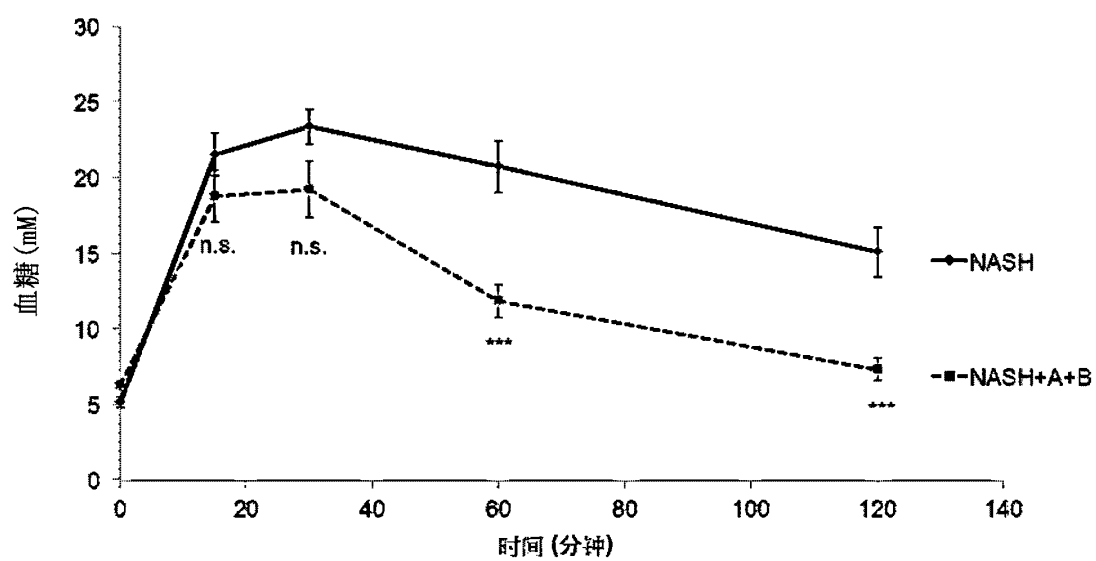


图 42

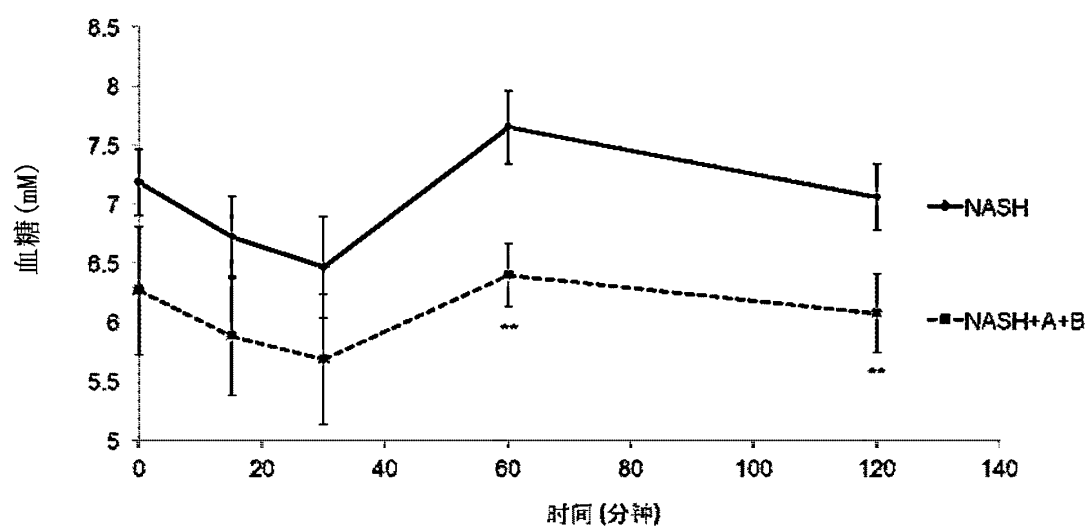


图 43

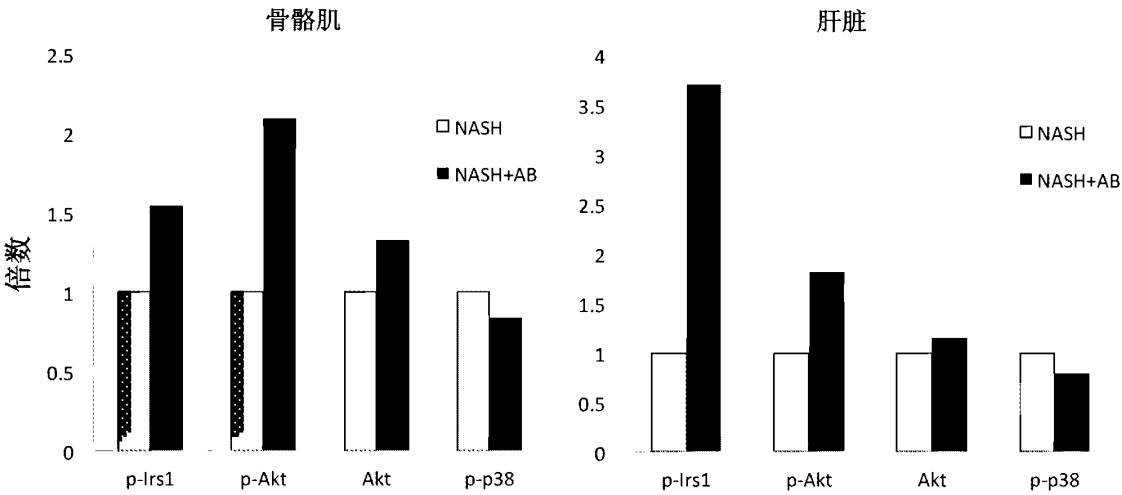


图 44

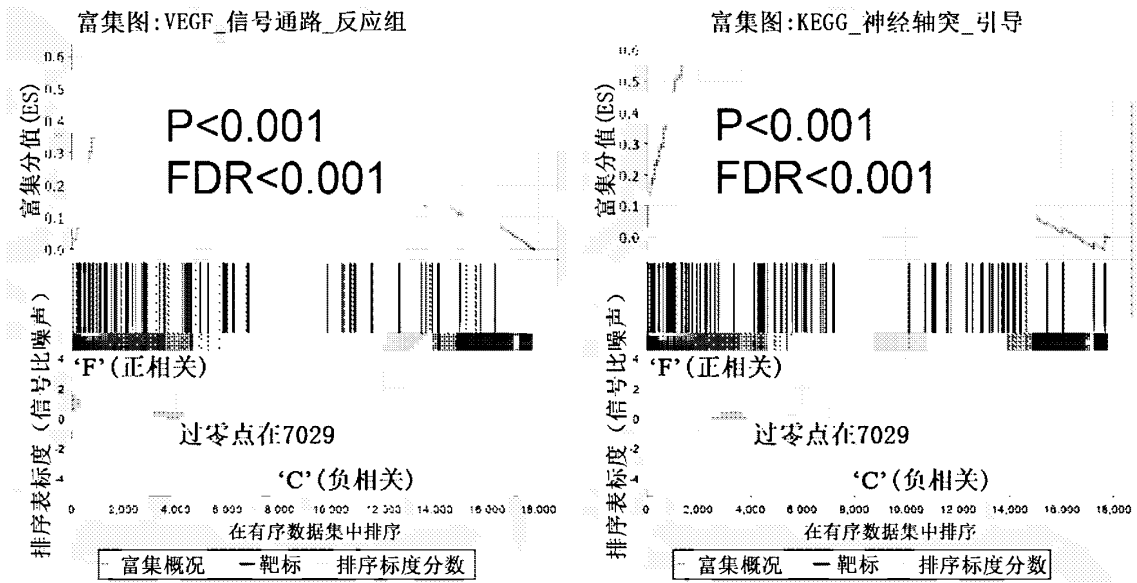


图 45

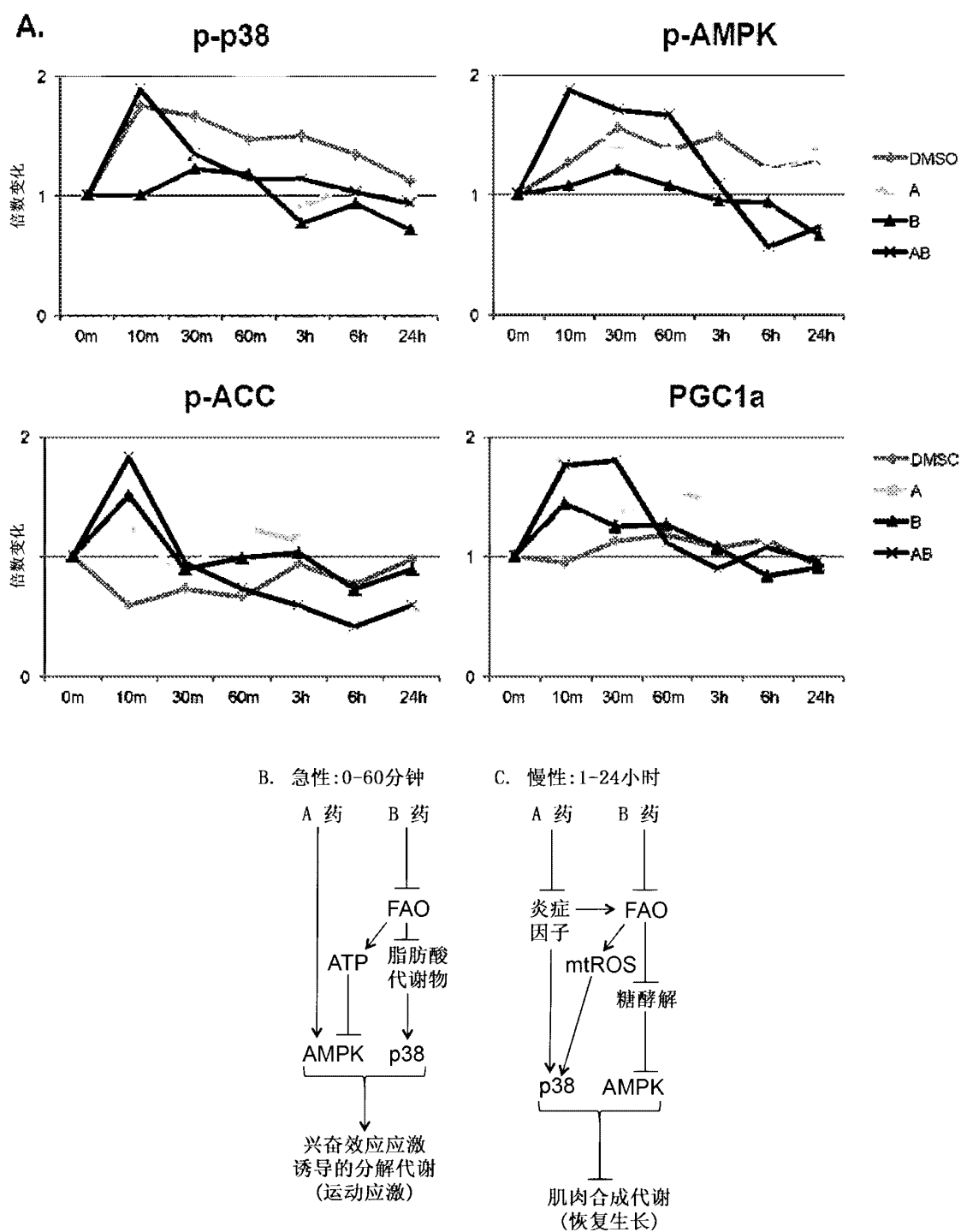


图 46

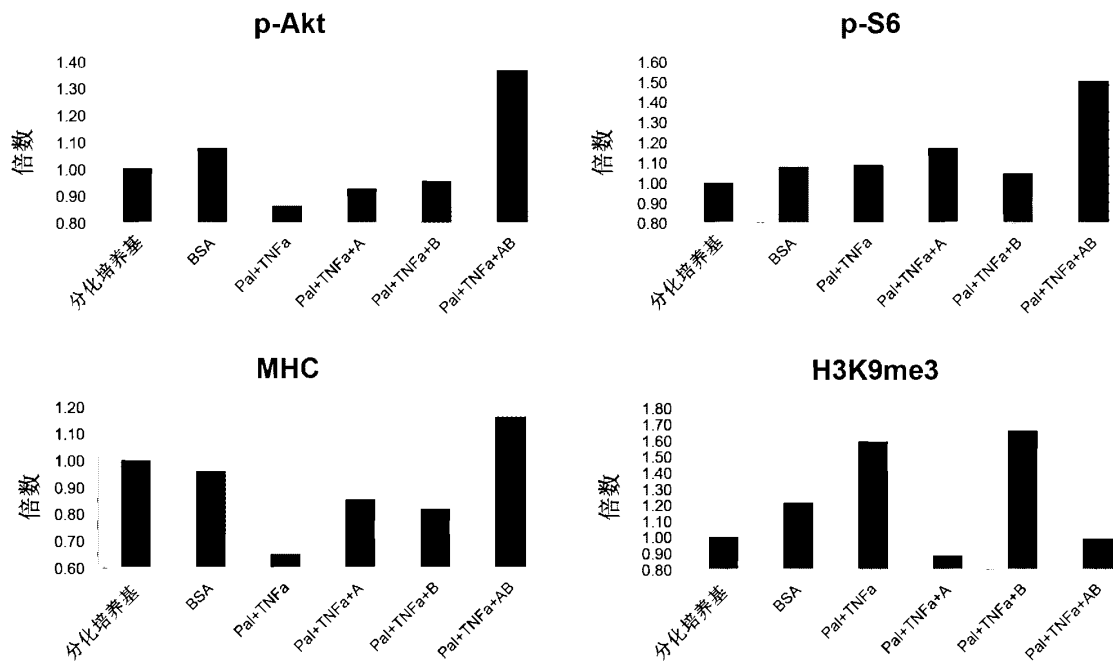


图 47

A+B后上升: InsR-Irs1/2-Akt-mTOR-线粒体(IR逆转)



A+B后下降: 干扰素, 纤维化



图 48

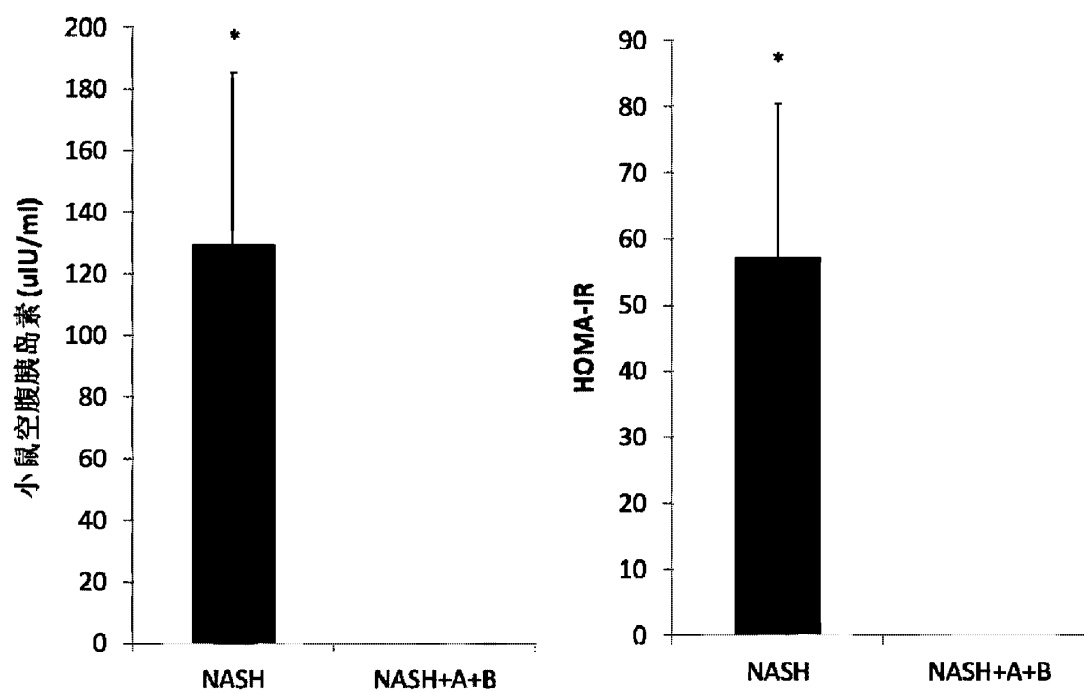


图 49

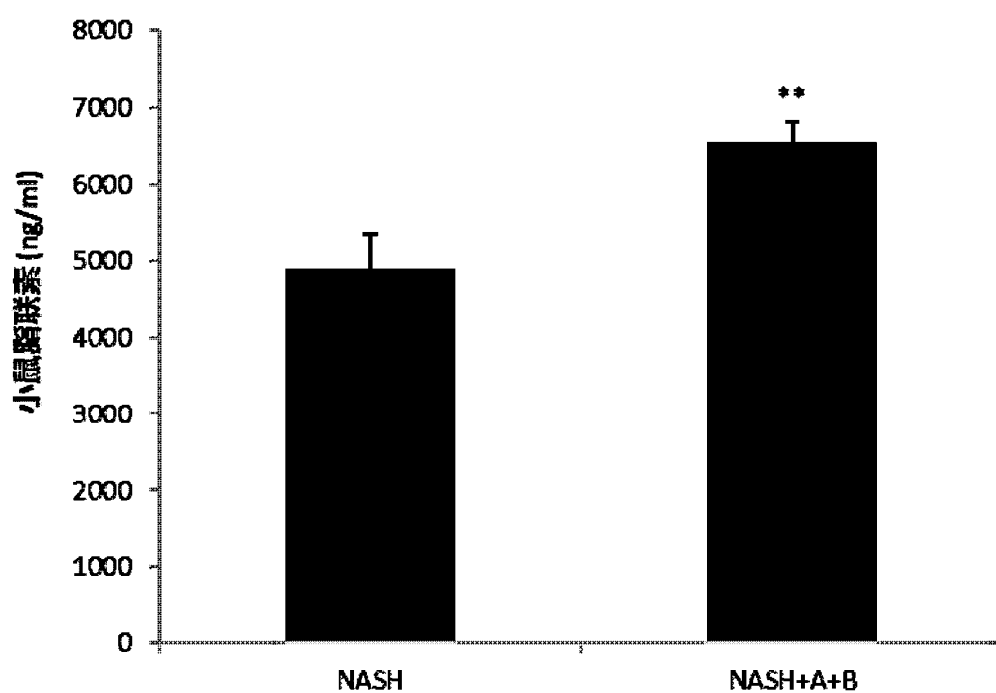


图 50

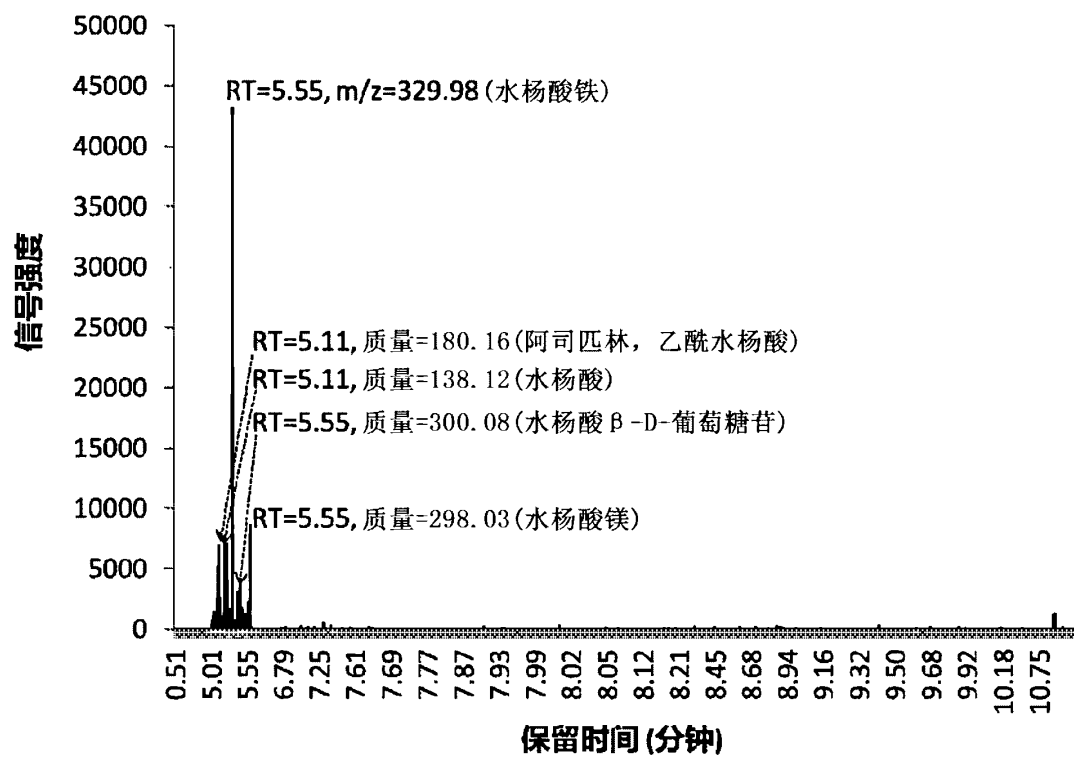


图 51