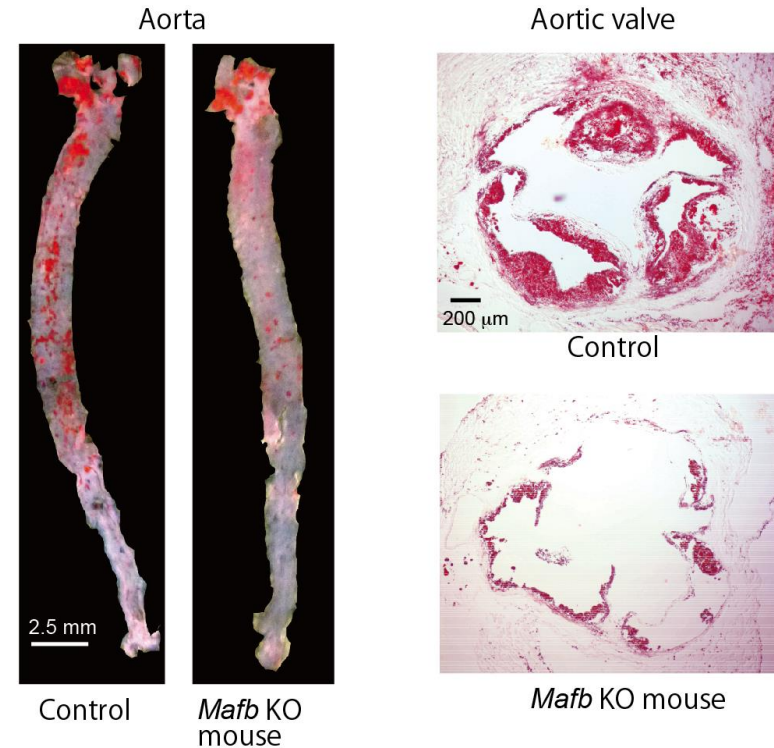
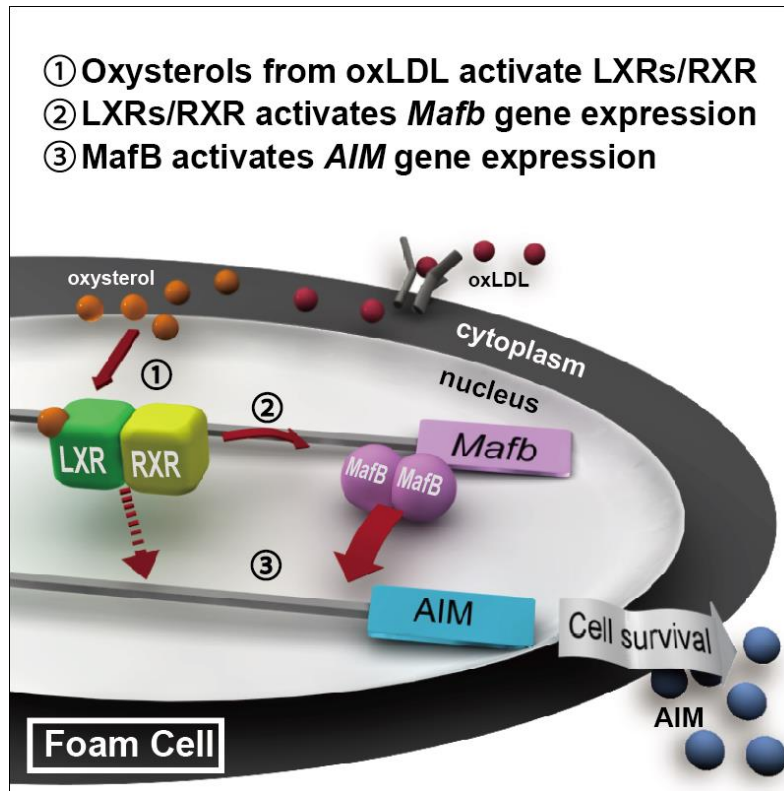


from *Anatomy and Embryology*,

# MafB promotes atherosclerosis by inhibiting foam cell apoptosis



Our laboratory has revealed MafB inhibits foam cell apoptosis and enhances atherosclerosis. Expression of MafB is induced by LXR/RXR activated by oxLDL, then MafB regulates Apoptosis Inhibitor of Macrophage (AIM) (left panel). MafB deficiency shows amelioration of Atherosclerosis (right panel).

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