Tumor area in the prediction of baseline symptomatic epilepsy of non-skull base meningiomas
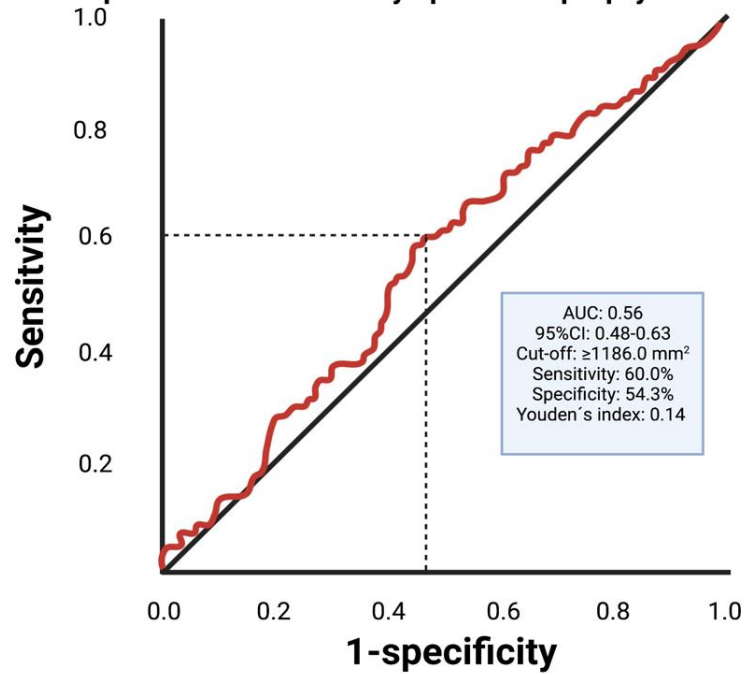

AUC: 0.56
95%CI: 0.48-0.63
Cut-off: ≥1186.0 mm^2
Sensitivity: 60.0%
Specificity: 54.3%
Youden´s index: 0.14

Figure S1. Receiver operating characteristic curve illustrating tumor area in the prediction of preoperative symptomatic epilepsy.
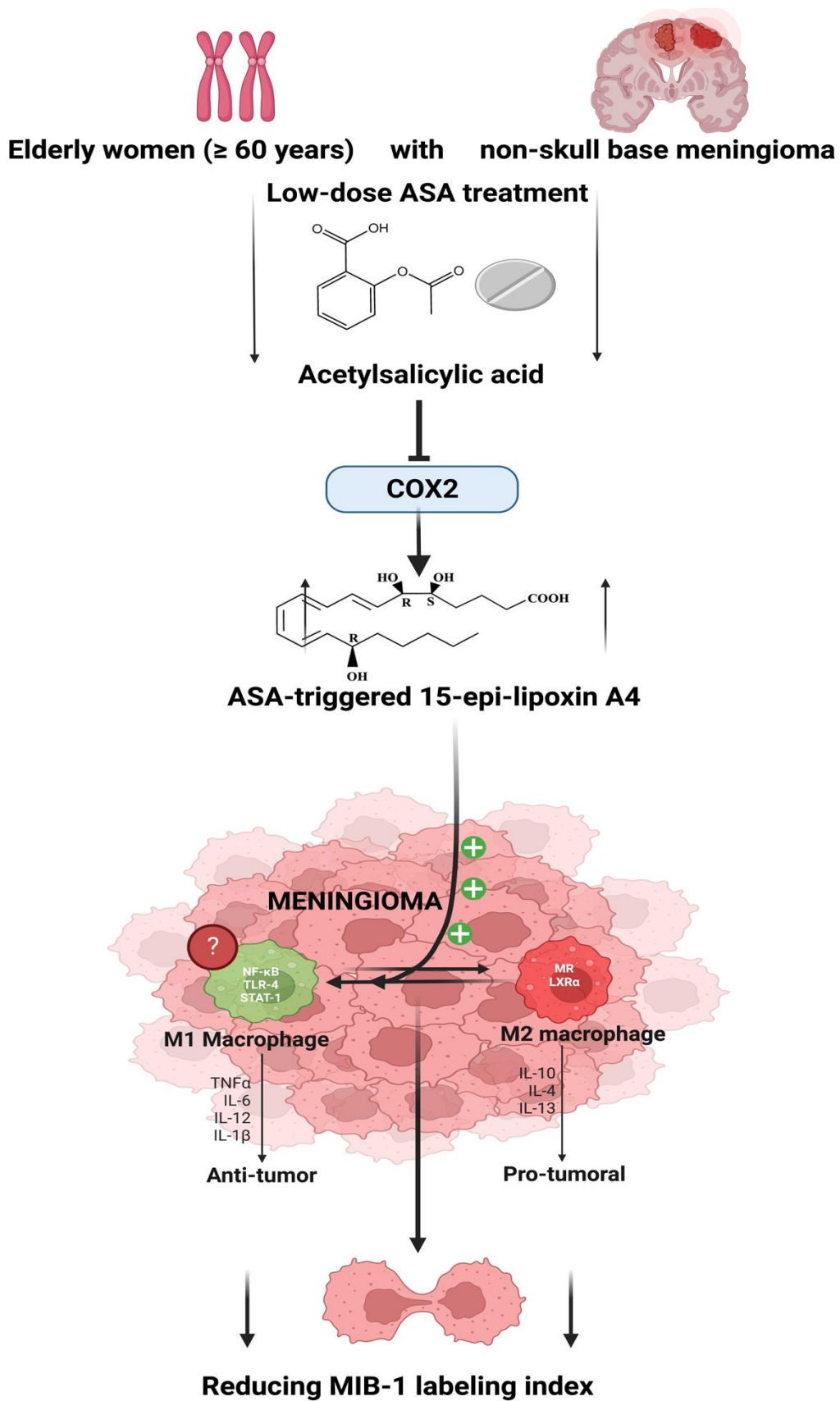
1

Figure S2. Reduction in MIB-1 labeling index in elderly female non-skull-base meningioma patients by low-dose ASA intake: Hypothesis of a potential pharmacological modulation inducing the formation of M1-phenotype macrophages by ASA-triggered 15-epi-lipoxin A4.