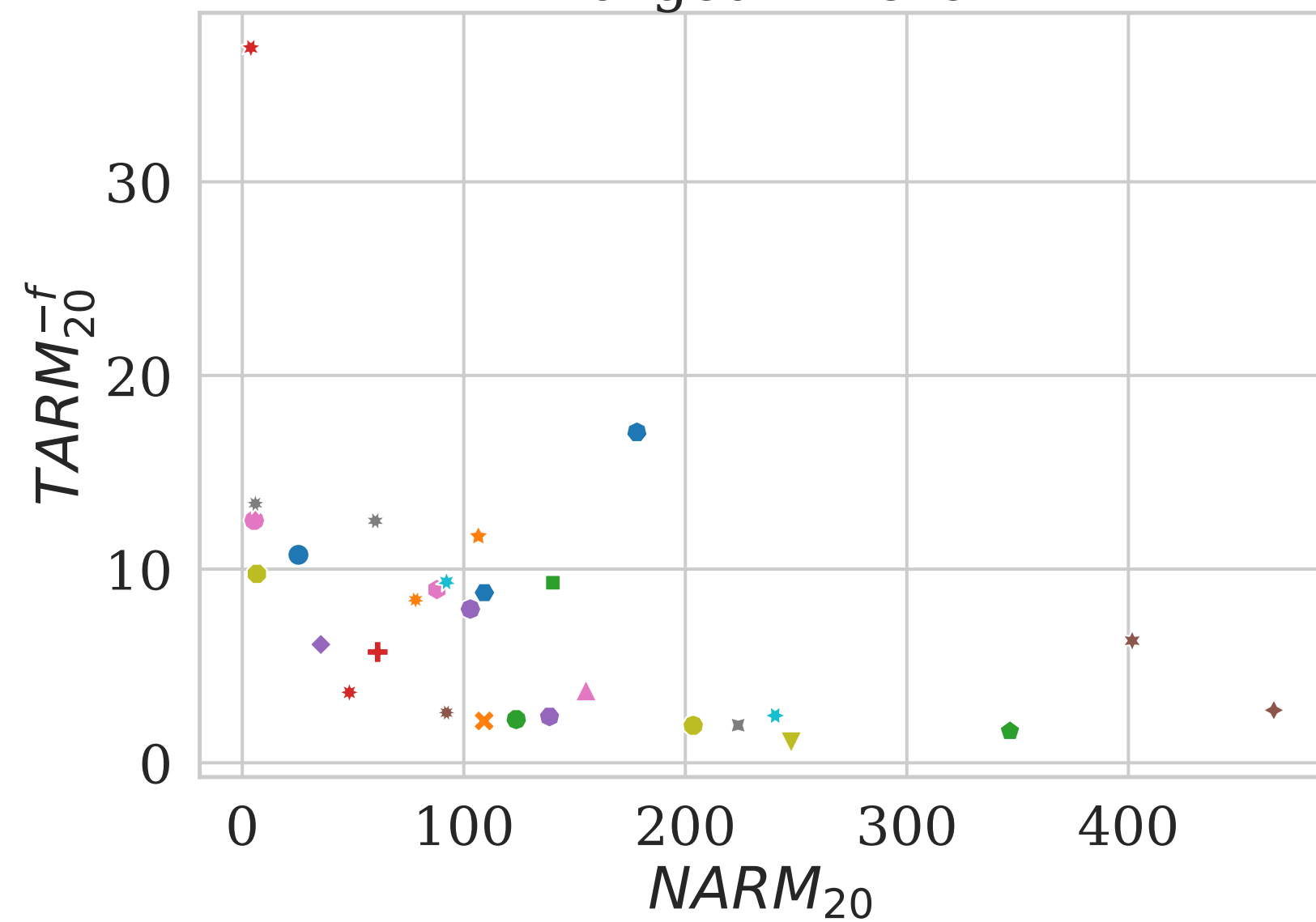
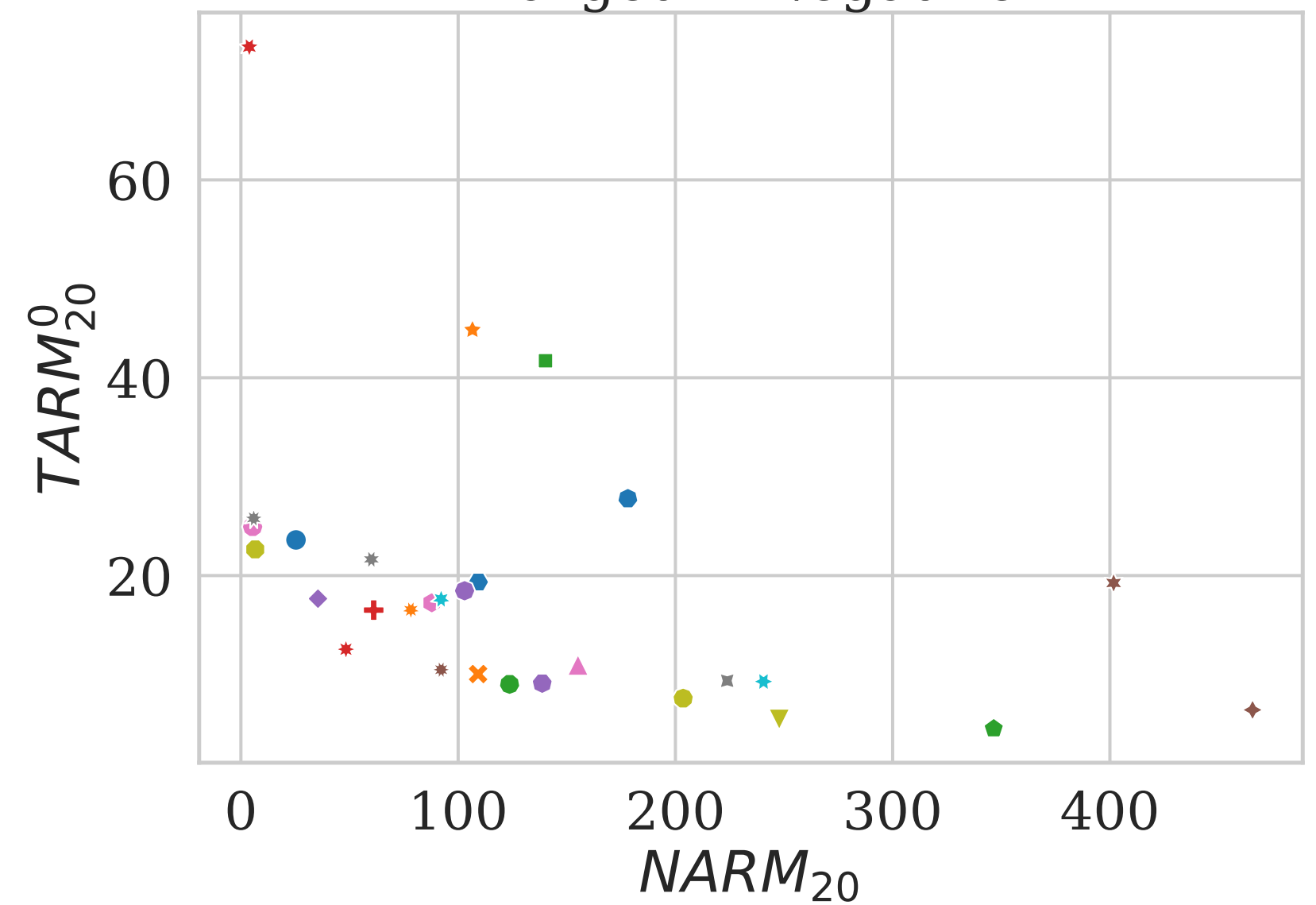


Target = Zero



Target = Negative



Model

● CCMR	▲ Flow1D	◆ HD3	● MS-RAFT+	● RPKNet
✕ CRAFT	✦ FlowFormer	★ IRR	★ MaskFlowNetS	★ SKFlow
■ CSFlow	▼ FlowFormer++	● LLA-Flow	● MaskFlownet	● STaRFlow
✚ DICL-Flow	★ GMA	★ LiteFlowNet	★ PWCNet	★ ScopeFlow
◆ DIP	● GMFlow	● LiteFlowNet2	● RAFT	● VideoFlow
◆ FastFlownet	★ GMFlowNet	★ LiteFlowNet3	★ RAPIDFlow	