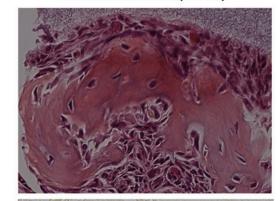
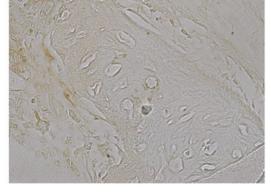
MSC-SEEDED SCAFFOLD (60 DAYS)



ANTI-RFP

H/E



SUPPLEMENTARY FIG. S6. In vivo osteogenic potential of RFPpos MSCs. *Upper panel*: Representative H/E staining performed on sections of MSC/scaffold constructs implanted in immunocompetent syngeneic recipient mice and analyzed 60 days after implantation in vivo. *Left panel*: Representative immunohistochemical staining using a specific anti-RFP Ab on the same sections.