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Reduction of protein phosphatase 2A α promotes *in vivo* bone formation and adipocyte differentiation

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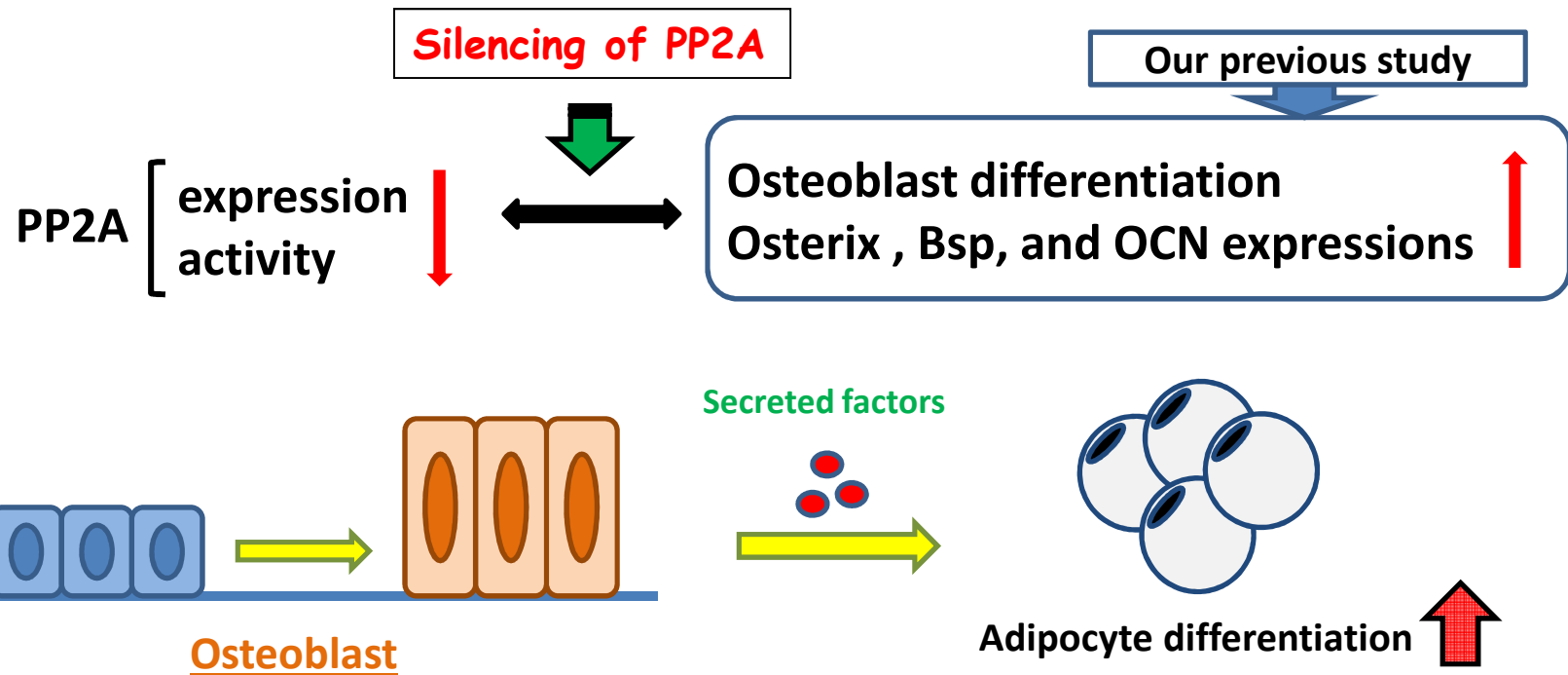
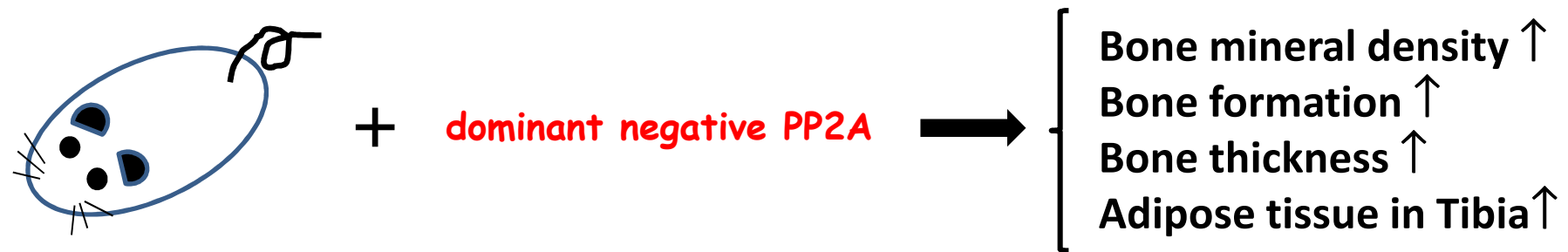
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PP2A Cα is an important factor for osteoblast differentiation and function.

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