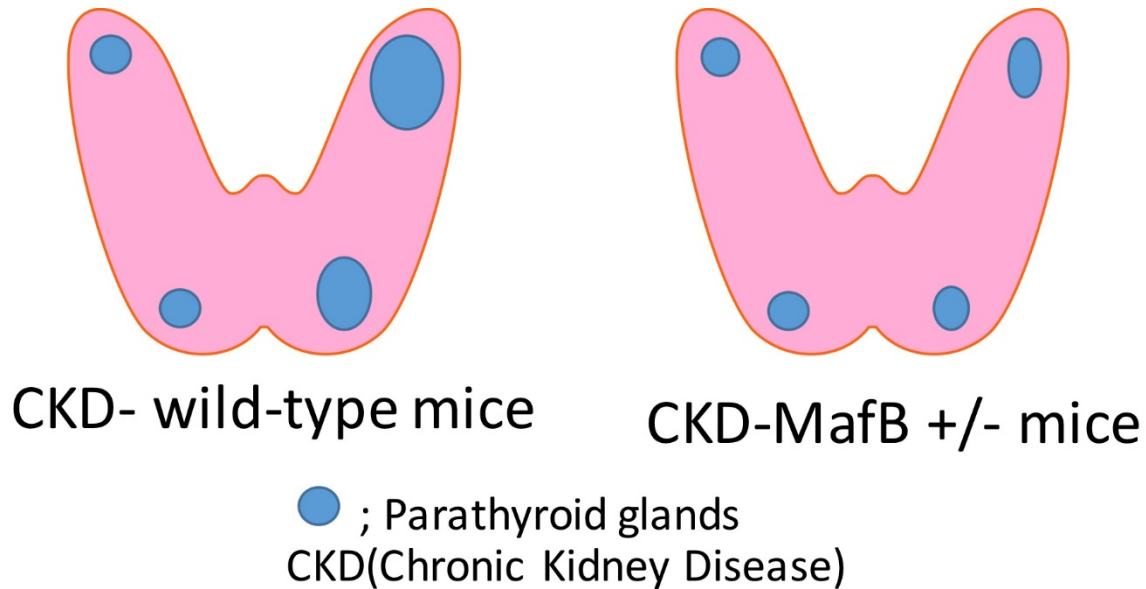


Transcription factor MafB may play an important role in secondary hyperparathyroidism.



This laboratory determines MafB play an important role in secondary hyperparathyroidism by regulation of parathyroid hormone and cyclin D2 expression. Hence, MafB may represent a new therapeutic target in secondary hyperparathyroidism.