



Universiteit
Leiden
The Netherlands

Inhibition of signaling cascades in osteoblast differentiation and fibrosis

Krause, C.

Citation

Krause, C. (2011, October 5). *Inhibition of signaling cascades in osteoblast differentiation and fibrosis*. Retrieved from <https://hdl.handle.net/1887/17892>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/17892>

Note: To cite this publication please use the final published version (if applicable).

Inhibition of Signaling Cascades in Osteoblast Differentiation and Fibrosis

Carola Krause



Inhibition of Signaling Cascades in Osteoblast Differentiation and Fibrosis

Carola Krause

"In any case where an innate adaptability of a signaling network is altered, either through interminable induction or continuous inhibition of trigger pulses one will have to assume that signaling drifts occur which eventually disconnects the signaling network from critical parameters that influence healthy tissue development and maintenance."

Carola Krause