

A postdoctoral training position is available in the laboratory of **Philipp Scherer** ([Philipp Scherer, Ph.D. - Faculty Profile - UT Southwestern](#)), in the **Touchstone Diabetes Center** at UT Southwestern Medical Center to study **the role and mechanisms of immune cells in metabolic diseases**. Our laboratory, the **Touchstone Diabetes Center**, [[Touchstone Diabetes Center.org](#) | ([touchstonelabs.org](#))] has several exciting projects related **to the identification and physiological characterization of adipocyte-specific secretory products that are key for the interaction of the adipocytes with other cell types contributing to the cardiorenal syndrome.**

Candidates must hold a recent Ph.D. and/or M.D. degree. Experience in **Physiology or Immunology** with a proven track record of publications in peer-reviewed journals.

Interested individuals should send a CV, statement of interests, and a list of three references to:

Faculty name, degree(s) held or contact person: **Philipp Scherer, Ph.D.**

Faculty or contact person email: Karen.kazandjian@utsouthwestern.edu

Faculty lab website: [Scherer Lab | Touchstone Diabetes Center.org](#)
([touchstonelabs.org](#))

Faculty profile link: [Philipp Scherer, Ph.D. - Faculty Profile - UT Southwestern](#)

Information on our postdoctoral training program, benefits, and a virtual tour can be found at <http://www.utsouthwestern.edu/postdocs>.

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