Bensadon, Benjamin, Ed.M., Ph.D.


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Guthrie, Kathleen, Ph.D.


Hennekens, Charles, H., M.D., Dr.P.H.


**Huang, Xupei, M.D., Ph.D.**


Huichao, S., Jing, Z., Tiewei, L., **Xupei, H.**, & Tian, J. Curcumin-mediated cardiac defects in mouse is associated with a reduced histone H3 acetylation and reduced expression of cardiac transcription factors. *Cardiovasc Toxicol*.
Shirin, A., Kenneth, B., Jr., Xupei, H., J-P., J. Restrictive cardiomyopathy mutations demonstrate functions of the C-terminal end-segment of troponin I. *Arch Biochem Biophys.*

**Iragavarpu-Charyulu, V, Ph.D.**


**Kantorow, Marc, Ph.D.**


**Lu, Michael, Ph.D.**


**Newcomer, John W., M.D.**


*Book chapters:*


Oleinikov, Andrew V., Ph.D.

Ouslander, Joseph G., M.D.


Pergadia, Michele, Ph.D.


**Prentice, Howard, PhD.**


**Robinson, Philip, M.D.**


**Schmidt-Kastner, Rainald, M.D.**


**Shen, Wen, Ph.D.**


**Shibata, Yoshimi, Ph.D.**


**Tao, Rui, Ph.D.**


**Wei, Jianning, Ph.D.**


**Wojcikiewicz, Ewa, Ph.D.**


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