In Memoriam

455
Fernand Labrie, OC, OQ, MD, PhD, FRCPC, FRSC, CAHS
(June 28, 1937–January 16, 2019)

Editorials

457
Importance of prenatal and early-life nutrition in early menopause
and subsequent health
Sybil L. Crawford, PhD

459
Menopause and the gastrointestinal system: our gut feelings
Lila E. Nachtigall, MD, NCMP, and Lisa Nachtigall, MD

461
Hot flashes: treating the mind, body and soul
Helena Hachul, MD, PhD, and Sergio Tufik, MD, PhD

Original Articles

463
Early life exposure to famine and reproductive aging among Chinese women
Nengying Wang, MD, Yinqiong Huang, MD, Junping Wen, MD, Qing Su, MD,
Yanling Huang, MD, Liangchun Cai, MD, Wei Lin, MD, Liyao Zong, MD,
Huibin Huang, MD, Xiaofang Qian, MD, Fengye Zhu, MD, Han Sun, MD, Jin Yao, MD,
Kaka Tang, MD, Ling Chen, MD, Jixing Liang, MD, Liantao Li, MD, Lixiang Lin, MD,
Jieli Lu, MD, Yufang Bi, MD, Weiqing Wang, MD, Yan Zheng, MD, PhD,
and Gang Chen, MD
This study focused on the influence of fetal exposure to famine on reproductive
function during adulthood. Fetal exposure to famine might increase the risk of early
menopause and premature ovarian failure.

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