THYROID UPDATE (2009)
SECOND TRIMESTER

1. Schweppe RE et al: Deoxyribonucleic acid profiling analysis of 40 human thyroid cancer cell lines reveals cross-contamination resulting in cell line redundancy and misidentification. *Journal of Clinical Endocrinology & Metabolism* 93: 4331-4341, 2008 (*comments by Daniel Glinoer*)


4. Pelletier P et al: Mice lacking the thyroid hormone receptor-alpha gene spend more energy in thermogenesis, burn more fat, and are less sensitive to high-fat diet-induced obesity. *Endocrinology* 149: 6471-6486, 2008 (*comments by Daniel Glinoer*)


13. **Carlé A** et al: Thyroid volume in hypothyroidism due to autoimmune disease follows a unimodal distribution: evidence against primary thyroid atrophy and autoimmune thyroiditis being distinct diseases. *Journal of Clinical Endocrinology & Metabolism* 94: 833-839, 2009 *(comments by Daniel Glinoer)*
