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Nota di contenuto	The Consequences of Mutations in the Reproductive Endocrine System -- Nesfatin-1 as a New Potent Regulator in Reproductive System -- Modulation of Neural Circuit Activity by Ethanol in Basolateral Amygdala -- Induction of Ovulation by Hormone Treatment in Ussurian Bullhead Leiocassis ussuriensis -- Changes in Plasma Sex Steroid and Cortisol Levels during Annual Reproductive Cycle of Ribbed Gunnel, <i>Dictyosoma burgeri</i> -- Effect of TBT and PAHs on CYP1A, AhR and Vitellogenin Gene Expression in the Japanese Eel, <i>Anguilla japonica</i> -- Effect of Manganese Exposure on the Reproductive Organs in Immature Female Rats -- Differential Expression Patterns of Crystallin Genes during Ocular Development of Olive Flounder (<i>Paralichthys olivaceus</i>) -- The Morphological Study of Wild and Farmed Olive Flounder (<i>Paralichthys olivaceus</i>): The Role of Indirect Selection within and between Populations -- Geographic Variations and Genetic Distance of Three Geographic <i>Cyclina</i> Clam (<i>Cyclina sinensis</i> Gmelin) Populations from the Yellow Sea -- Temperature-dependent Index of Mitotic Interval (0) for Chromosome Manipulation in Korean Bullhead, <i>Pseudobagrus fulvidraco</i> -- Decreased Contact Inhibition in Mouse Adipose- Mesenchymal Stem Cells -- Aggregation of Human Eyelid Adipose- derived Stem Cells by Human Body Fluids -- Chromosomal Modification in Human Embryonic Stem Cells Cultured in a Feeder-Free Condition

after Single Cell Dissociation using Accutase -- Ectopic Expression of Cenexin1 S796A Mutant in ODF2^{+/−} Knockout Background Causes a Sperm Tail Development Defect -- The Ascidian Numb Gene Involves in the Formation of Neural Tissues -- Identification and Characterization of LHX8 DNA Binding Elements -- Sex Ratio and Sex Reversal in Two-year-old Class of Oyster, *Crassostrea gigas* (Bivalvia: Ostreidae).
