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Skeletal Muscle Proteomic Profile Revealed Gender-Related Metabolic Responses in a Diet-Induced Obesity Animal Model

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6	Sex-specific changes in metabolism during the transition from chow to high-fat diet feeding are abolished in response to dieting in C57BL/6J mice.		1
5	A High-Fat Diet Modifies Brain Neurotransmitter Profile and Hippocampal Proteome and Morphology in an IUGR Pig Model. 2022 , 14, 3440		
4	VDR activation attenuates osteoblastic ferroptosis and senescence by stimulating the Nrf2/GPX4 pathway in age-related osteoporosis. 2022 ,		0
3	Brain sex-dependent alterations after prolonged high fat diet exposure in mice. 2022 , 5,		0
2	Ubiquitin-Specific Proteases (USPs) and Metabolic Disorders. 2023 , 24, 3219		1
1	Aerobic exercise reduced the amount of CHRONO bound to BMAL1 and ameliorated glucose metabolic dysfunction in skeletal muscle of high-fat diet-fed mice. 2023 , 121696		0