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 P1-169, P1-170, P1-171, P1-172, P1-173, P1-174,
 P1-175, P1-176, P1-177, P1-180, P1-181, P1-182,
 P1-183, P1-185, P1-193, P1-338, P1-438, P1-452,
 P1-493, P1-498, P1-525, P1-532, P1-557, P1-715,
 P2-27, P2-28, P2-117, P2-183, P2-191, P2-193,
 P2-202, P2-203, P2-207, P2-208, P2-213, P2-227,
 P2-238, P2-239, P2-240, P2-420, P2-718, P2-726,
 P3-42, P3-43, P3-44, P3-68, P3-182, P3-382,
 P3-388, P3-700, P3-701

Receptor (VDR)

P1-9, P1-55, P1-153,
 P1-178, P1-179, P2-13, P2-14,
 P2-15, P2-27, P3-63, P3-184

VSMC (*See Vascular smooth muscle cell*)

WXYZ

WAT (*See White adipose tissue*)

Weight gain

OR04-3, P2-523, P3-323, P3-542

Weight loss

OR05-6, P2-237, P2-476, P2-521,
 P2-708, P2-719, P3-386, P3-423,
 P3-424, P3-429, P3-430, P3-514,
 P3-516, P3-517, P3-531, P3-699

White adipose tissue (WAT)

OR30-4, P1-409

Wnt

OR20-3, OR28-4, OR38-3, P1-61, P1-73,
 P1-149, P1-528, P2-130, P2-132, P2-188,
 P2-196, P2-627, P3-73, P3-367

Women's health

OR07-4, P1-23, P1-175, P1-370,
 P3-397, P3-427, P3-430, P3-577

Xenoestrogen

OR21-4, P2-59, P2-70, P2-77

Zebra fish

P2-376, P2-380, P3-44, P3-117