

**PROTEIN TYROSINE PHOSPHATASE CONTROL OF  
METABOLISM**

**Kay Kozuch**

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Although phosphorylation of proteins on tyrosine is relatively rare compared to phosphorylation on serine or threonine residues, the past two decades of.

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Tyrosine phosphorylation is a rapid and reversible protein modification catalyzed by the yin and yang activities of protein tyrosine kinases (PTKs) and protein.

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Protein tyrosine phosphatases (PTPs) are a large family of enzymes that generally . . . Control of leptin signaling has downstream metabolic consequences.

Protein tyrosine phosphatase 1B (PTP1B) has been implicated as a negative regulator of insulin signaling. The net effect on glucose metabolism is that hepatic glucose production is reduced. The treatment groups were 25 mg/kg PTP1B ASO and saline control (n = 30) for 6 weeks.

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Protein tyrosine phosphatases PTPs are key enzymes in cellular regulation. Cell Signal – Attenuation of leptin action and regulation of obesity by protein tyrosine phosphorylation. Vet Microbiol – J Nucl Med – Glucose tolerance tests GTT were performed as described previously [16][33]. If pancreatic beta cells cannot produce more insulin to compensate, this will result in hyperglycemia. Phosphorylated IRS proteins provide docking sites for several SH2 domain-containing proteins, including the p85 regulatory subunit of phosphatidylinositol 3-kinase PI3K. Characterization of the major protein-tyrosine-phosphatases of human placenta.