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BIBLIOGRAPHY

PEER REVIEWED PAPERS

1. Buchanan TA, Thawani H, **Kades WW**, Mordal JG, Weaver FA, Laurel C, Poppiti R, Xiang A, Hseuh W. *Angiotensin II Increased Glucose Utilization During Acute Hyperinsulinemia Via a Hemodynamic Mechanism. J Clin Invest 92: 720-726, 1993.*
2. Saad MF, Anderson RL, Laws A, Watanabe R, **Kades WW**, Chen Y-D.I., Sands RE, Savage PJ, Bergman RN. *A comparison between the minimal model and the glucose clamp techniques in the assessment of insulin sensitivity across the spectrum glucose tolerance. Diabetes 43: 1114-1121, 1994.*
3. Anderson RL, Hamman RF, Savage PJ, Saad MF, Laws A, **Kades WW**, Sands RE, Cefalu W. *Exploration of simple insulin sensitivity measured derived from frequently sampled intravenous glucose tolerance test (FSIGT): The Insulin Resistance Atherosclerosis Study (IRAS). Am J. Epidemiol 142: 724-732, 1995.*
4. Saad MF, Steil GM, **Kades WW**, Ayad MF, Elsewafy WA, Boyadjian R, Bergman RN. *Difference between the tolbutamide-boosted and insulin-modified minimal model protocols. Diabetes 46: 1167-1171, 1997.*

ABSTRACTS

1. Lindheim SR, **Kades WW**, Wassily VM, Chang L, Kojima T, Saad MF, Lobo RA. *Effects of IGF-I and insulin in PCO. Society for Gynecologic Investigation, 40th Annual Meeting, March 31-April 3, 1993 (abstract#S3)*
2. **Kades WW**, Wassily VM, Vitolins MZ, Seagle H, Maalouf N, Meehan W, Saad MF. *Comparison of the effects of insulin and insulin-like growth factor-I on glucose metabolism. Diabetes 42: 43A, 1993.*
3. Saad MF, Maalouf NB, Wassily VM, **Kades WW**, Vitolins MZ, Seagle HM, Meehan WP. *Insulin-like growth factor-I increases insulin sensitivity. Diabetes 42: 43A, 1993.*

4. **Kades WW**, Elsewafy WA, Ayad MF, Boyadjian R, Shapiro J, Saad MF. *Low doses of insulin-like growth factor-I improve insulin sensitivity. Diabetes 43: 121A, 1994.*
5. Saad MF, Anderson RL, Laws A, Watanabe RM, **Kades WW**, Pei D, Savasge PJ. for *The Insulin Resistance Atherosclerosis Study. Comparison between the minimal model and the glucose clamp across the spectrum of glucose tolerance. Diabetes 43 (Suppl 1): 257A, 1994.*
6. Saad MF, **Kades WW**, Elsewafy WA, Ayad MF, Boyadjian R, Shapiro J. *A biphasic effect of insulin-like growth factor-I on serum insulin-like growth factor binding protein-I. The Endocrine Society 76th Annual Meeting, Anaheim, CA, 1994.*
7. **Kades W**, Ayad M, Elsewafy W, Dy J, Bergman R, Saad M. *Evaluation of the Insulin-Modified Protocol for Minimal Model Analysis. Diabetes 44 (Suppl 1): 253A, 1995.*
8. Saad M, Ayad M, **Kades W**, Elsewafy W, Nakao S, Boyadjian R. *Insulin-like Growth Factor-I (IGF-I): a Physiologic Regulator of Insulin Secretion. Diabetes 44 (Suppl 1): 189A, 1995.*