# Veronica Sancho Bornez

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6493359/publications.pdf

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|---|---|---|---|
| 30 papers | 975 citations | 430843 18 h-index | 477281 29 g-index |
| 30 all docs | 30 docs citations | 30 times ranked | 1164 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | SIRT1 rs7896005 polymorphism affects major vascular outcomes, not allâ€cause mortality, in Caucasians with type 2 diabetes: A 13â€year observational study. Diabetes/Metabolism Research and Reviews, 2022, 38, e3523. | 4.0 | 3 |
| 2 | Influence of high density lipoprotein cholesterol levels on circulating monocytic angiogenic cells functions in individuals with type 2 diabetes mellitus. Cardiovascular Diabetology, 2018, 17, 78. | 6.8 | 5 |
| 3 | Evidence for two distinct phenotypes of chronic kidney disease in individuals with type 1 diabetes mellitus. Diabetologia, 2017, 60, 1102-1113. | 6.3 | 38 |
| 4 | Normoalbuminuric chronic kidney disease in type 1 diabetes: is it real and is it serious? Reply to Rigalleau V, Blanco L, Alexandre L et al [letter]. Diabetologia, 2017, 60, 2123-2125. | 6.3 | 2 |
| 5 | Metabolic regulation of GLP-1 and PC1/3 in pancreatic Î±-cell line. PLoS ONE, 2017, 12, e0187836. | 2.5 | 31 |
| 6 | Gastrointestinal hormones stimulate growth of Foregut Neuroendocrine Tumors by transactivating the EGF receptor. Biochimica Et Biophysica Acta - Molecular Cell Research, 2013, 1833, 573-582. | 4.1 | 27 |
| 7 | Normalizing action of exendin-4 and GLP-1 in the glucose metabolism of extrapancreatic tissues in insulin-resistant and type 2 diabetic states. Journal of Molecular Endocrinology, 2012, 48, 37-47. | 2.5 | 24 |
| 8 | The Src kinase Yes is activated in pancreatic acinar cells by gastrointestinal hormones/neurotransmitters, but not pancreatic growth factors, which stimulate its association with numerous other signaling molecules. Biochimica Et Biophysica Acta - Molecular Cell Research, 2012, 1823, 1285-1294. | 4.1 | 10 |
| 9 | Bombesin receptor subtype-3 agonists stimulate the growth of lung cancer cells and increase EGF receptor tyrosine phosphorylation. Peptides, 2011, 32, 1677-1684. | 2.4 | 31 |
| 10 | Pharmacology and selectivity of various natural and synthetic bombesin related peptide agonists for human and rat bombesin receptors differs. Peptides, 2011, 32, 1685-1699. | 2.4 | 39 |
| 11 | Bombesin Receptor-Mediated Imaging and Cytotoxicity: Review and Current Status. Current Drug Delivery, 2011, 8, 79-134. | 1.6 | 128 |
| 12 | Characteristic of GLP-1 effects on glucose metabolism in human skeletal muscle from obese patients. Regulatory Peptides, 2011, 168, 39-44. | 1.9 | 17 |
| 13 | PKCÎ¸ activation in pancreatic acinar cells by gastrointestinal hormones/neurotransmitters and growth factors is needed for stimulation of numerous important cellular signaling cascades. Biochimica Et Biophysica Acta - Molecular Cell Research, 2011, 1813, 2145-2156. | 4.1 | 11 |
| 14 | Neuromedin B receptors regulate EGF receptor tyrosine phosphorylation in lung cancer cells. European Journal of Pharmacology, 2010, 637, 38-45. | 3.5 | 51 |
| 15 | Effects of Olive Oil and Guar on Fructose-induced Insulin Resistance. , 2010, , 1205-1211. | | 0 |
| 16 | Pharmacology of putative selective hBRS-3 receptor agonists for human bombesin receptors (BnR): Affinities, potencies and selectivity in multiple native and BnR transfected cells. Peptides, 2010, 31, 1569-1578. | 2.4 | 23 |
| 17 | Molecular Basis for the Selectivity of the Mammalian Bombesin Peptide, Neuromedin B, for Its Receptor. Journal of Pharmacology and Experimental Therapeutics, 2009, 331, 265-276. | 2.5 | 8 |
| 18 | Gastrointestinal growth factors and hormones have divergent effects on Akt activation. Cellular Signalling, 2009, 21, 622-638. | 3.6 | 28 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Characterization of putative GRP- and NMB-receptor antagonist's interaction with human receptors. Peptides, 2009, 30, 1473-1486. | 2.4 | 43 |
| 20 | Characteristics of GLP-1 and exendins action upon glucose transport and metabolism in type 2 diabetic rat skeletal muscle. International Journal of Molecular Medicine, 2008, 22, 127-32. | 4.0 | 26 |
| 21 | The action of GLP-1 and exendins upon glucose transport in normal human adipocytes, and on kinase activity as compared to morbidly obese patients. International Journal of Molecular Medicine, 2007, 19, 961. | 4.0 | 11 |
| 22 | Progress in developing cholecystokinin (CCK)/gastrin receptor ligands that have therapeutic potential. Current Opinion in Pharmacology, 2007, 7, 583-592. | 3.5 | 73 |
| 23 | The action of GLP-1 and exendins upon glucose transport in normal human adipocytes, and on kinase activity as compared to morbidly obese patients. International Journal of Molecular Medicine, 2007, 19, 961-6. | 4.0 | 31 |
| 24 | Effect of GLP-1 on D-glucose transport, lipolysis and lipogenesis in adipocytes of obese subjects. International Journal of Molecular Medicine, 2006, 17, 1133. | 4.0 | 13 |
| 25 | Effect of GLP-1 on D-glucose transport, lipolysis and lipogenesis in adipocytes of obese subjects. International Journal of Molecular Medicine, 2006, 17, 1133-7. | 4.0 | 39 |
| 26 | Changes in Glucagon-like Peptide-1 (GLP-1) Secretion after Biliopancreatic Diversion or Vertical Banded Gastroplasty in Obese Subjects. Obesity Surgery, 2005, 15, 387-397. | 2.1 | 112 |
| 27 | Effects of glucagon-like peptide-1 and exendins on kinase activity, glucose transport and lipid metabolism in adipocytes from normal and type-2 diabetic rats. Journal of Molecular Endocrinology, 2005, 35, 27-38. | 2.5 | 65 |
| 28 | Effect of GLP-1 on glucose transport and its cell signalling in human myocytes. Regulatory Peptides, 2005, 126, 203-211. | 1.9 | 69 |
| 29 | GLP-1 signalling and effects on glucose metabolism in myocytes from type 2 diabetic patients. International Journal of Molecular Medicine, 2005, 16, 747-52. | 4.0 | 8 |
| 30 | Glucagon-like Peptide 1 Content of Intestinal Tract in Adult Rats Injected with Streptozotocin Either During Neonatal Period or 7 d Before Sacrifice. Endocrine, 2002, 19, 279-286. | 2.2 | 9 |