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List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	The long-term failure of RYGB surgery in improving T2DM is related to hyperinsulinism. <i>Annals of Anatomy</i> , 2022, 240, 151855.	1.9	6
2	Glucagon-Producing Cell Expansion in Wistar Rats. Changes to Islet Architecture After Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2021, 31, 2241-2249.	2.1	5
3	O24: THE PANCREATIC EPSILON-CELLS RECOVER THE EMBRYONIC GHRELIN SECRETION IN RESPONSE TO BARIATRIC SURGERY. <i>British Journal of Surgery</i> , 2021, 108, .	0.3	0
4	P31: INTESTINAL GIP RELEASE MODIFICATIONS WOULD BE RELATED TO DUODENAL EXCLUSION: BARIATRIC SURGERY CONSEQUENCES. <i>British Journal of Surgery</i> , 2021, 108, .	0.3	0
5	P30: PYY HORMONE UPREGULATES PROXIMAL GLP-1 RELEASE AFTER ROUX EN-Y GASTRIC BYPASS. <i>British Journal of Surgery</i> , 2021, 108, .	0.3	0
6	Evaluation of Clinical Factors Predictive of Diabetes Remission Following Bariatric Surgery. <i>Journal of Clinical Medicine</i> , 2021, 10, 1945.	2.4	1
7	Sleeve Gastrectomy and Roux-En-Y Gastric Bypass. Two Sculptors of the Pancreatic Islet. <i>Journal of Clinical Medicine</i> , 2021, 10, 4217.	2.4	1
8	The Leading Role of Peptide Tyrosine Tyrosine in Glycemic Control After Roux-en-Y Gastric Bypass in Rats. <i>Obesity Surgery</i> , 2020, 30, 697-706.	2.1	10
9	Pancreas is a preeminent source of ghrelin after sleeve gastrectomy in Wistar rats. <i>Histology and Histopathology</i> , 2020, 35, 801-809.	0.7	3
10	Una nueva técnica quirúrgica focalizada en el estudio del hígado: la transposición preduodenal del hígado. <i>Cirugía Y Cirujanos</i> , 2020, 88, 402-409.	0.1	1
11	Review: Tactics from the Roots. <i>Lecturas Educativas Físicas Y Deportes</i> , 2020, 25, 185-190.	0.0	0
12	The Teaching of Surface Anatomy by Body Painting. <i>International Journal of Morphology</i> , 2019, 37, 912-916.	0.2	0
13	GLP-1 mediated improvement of the glucose tolerance in the T2DM GK rat model after massive jejunal resection. <i>Annals of Anatomy</i> , 2019, 223, 1-7.	1.9	7
14	The histomorphometric parameters of endocrine pancreas after bariatric surgery in healthy animal models. <i>Tissue and Cell</i> , 2019, 57, 78-83.	2.2	3
15	The main participation of the enterohormone GLP-1 after bariatric surgery. <i>Minerva Chirurgica</i> , 2019, 74, 7-13.	0.8	5
16	La Controvertida Participación del GLP-1 en los Mecanismos Fisiológicos Desencadenados tras Cirugía Bariátrica. <i>International Journal of Morphology</i> , 2019, 37, 76-81.	0.2	0
17	A classical model of educational cooperation in Human Anatomy: the Table Leaders. <i>Folia Morphologica</i> , 2019, 78, 626-629.	0.8	0
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#	ARTICLE	IF	CITATIONS
19	Reseña de libro: el deporte universitario en andalucía. Educacion Física Y Deporte, 2019, 38, .	0.0	0
20	Bariatric surgery influences β -cell turnover in non obese rats. Histology and Histopathology, 2017, 32, 1341-1350.	0.7	5
21	Differences in the estrous cycles of Goto-Kakizaki and Wistar rats. Lab Animal, 2016, 45, 143-148.	0.4	6
22	A surgical model of short bowel syndrome induces a long-lasting increase in pancreatic beta-cell mass. Histology and Histopathology, 2015, 30, 479-87.	0.7	5
23	Decrease in β -Cell Proliferation Precedes Apoptosis during Diabetes Development in Bio-Breeding/Worcester Rat: Beneficial Role of Exendin-4. Endocrinology, 2010, 151, 2538-2546.	2.8	18
24	A Useful Experimental Model of Short Bowel Syndrome. Journal of Investigative Surgery, 2004, 17, 9-14.	1.3	4
25	Histochemical Study of the Presence of Glycoproteins in the Skin-mucosa Transition Zone in Human Nasal Septum. Journal of Medical Sciences (Faisalabad, Pakistan), 2001, 1, 44-47.	0.0	0
26	A Comparative Study of the Distribution Pattern of Sugar Residues in the Skin of Lacerta hispanica L. and Tarentola mauritanica L.. Pakistan Journal of Biological Sciences, 1998, 1, 277-279.	0.5	1
27	Study of the Pattern of Distribution of the Glycosidic Residues in the Skin of the Mediterranean Frog. Pakistan Journal of Biological Sciences, 1998, 1, 139-141.	0.5	0
28	THYROTROPIN-LIKE IMMUNOREACTIVITY IN HUMAN RETINA : IMMUNOREACTIVE CO-LOCALIZATION IN GANGLION CELLS AND PERIVASCULAR FIBERS. Neurochemistry International, 1996, 28, 381-384.	3.8	1
29	An example to teach Markov chains and Hardy-Weinberg equilibrium through Mendel's laws. Journal of Biological Education, 0, , 1-4.	1.5	0