

# Vivian Marques Miguel Suen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10986610/publications.pdf>

Version: 2024-02-01

10  
papers

42  
citations

1937685

4  
h-index

1720034

7  
g-index

14  
all docs

14  
docs citations

14  
times ranked

76  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Beneficial effects of eugenol supplementation on gut microbiota and hepatic steatosis in high-fat-fed mice. <i>Food and Function</i> , 2022, 13, 3381-3390.   | 4.6 | 6         |
| 2  | Curcuma supplementation in high-fat-fed C57BL/6 mice: no beneficial effect on lipid and glucose profile or prevention of weight gain. <i>European Journal of Nutrition</i> , 2020, 59, 93-102.            | 3.9 | 6         |
| 3  | Gingerol supplementation does not change glucose tolerance, lipid profile and does not prevent weight gain in C57BL/6 mice fed a high-fat diet. <i>Clinical Nutrition Experimental</i> , 2020, 32, 11-19. | 2.0 | 2         |
| 4  | Noninvasive neuromodulation of the prefrontal cortex in young women with obesity: a randomized clinical trial. <i>International Journal of Obesity</i> , 2020, 44, 1279-1290.                             | 3.4 | 9         |
| 5  | Appetite effects of prefrontal stimulation depend on COMT Val158Met polymorphism: A randomized clinical trial. <i>Appetite</i> , 2019, 140, 142-150.  | 3.7 | 8         |
| 6  | Relato de Quatro Casos de Impregna  o por Mangan  s em Sistema Nervoso Central de Pacientes Dependentes de Nutri  o Parenteral. <i>International Journal of Nutrology</i> , 2018, 11, .                   | 0.1 | 0         |
| 7  | Relato de Caso: Suporte Nutricional Ativo em Paciente com S  ndrome do Intestino Curto. <i>International Journal of Nutrology</i> , 2018, 11, .   | 0.1 | 0         |
| 8  | URINARY LOSS OF MICRONUTRIENTS IN DIABETIC PATIENTS ATTENDING A TERTIARY HOSPITAL SERVICE. <i>Nutricion Hospitalaria</i> , 2015, 32, 678-82.  | 0.3 | 0         |
| 9  | Pacientes assintom  ticos apresentam infec  o relacionada ao cateter venoso utilizado para terapia nutricional parenteral. <i>Revista De Nutricao</i> , 2009, 22, 787-793.                                | 0.4 | 3         |
| 10 | Uso de cateteres venosos totalmente implantados para nutri  o parenteral: cuidados, tempo de perman  ncia e ocorr  ncia de complica  es infecciosas. <i>Revista De Nutricao</i> , 2005, 18, 261-269.      | 0.4 | 7         |