Ready to start planning your care? Call us at [800-525-2225](#) to make an appointment.

✕

**Memorial Sloan Kettering
Cancer Center**

[About Us](#)
[Sloan Kettering Institute](#)

[The Xiaolan Zhao Lab](#)
[Research](#)

Jeannette Huaman

[Education & Training](#)

Former Undergraduate Researcher

[News & Events](#)

[Open Positions](#)

Current Position
Associate Medical Director, Trio

Publications

Ogunwobi OO, Harricharran T, Huaman J, Galuza A, Odumuwagun O, Tan Y, Ma GX, Nguyen MT. [Mechanisms of hepatocellular carcinoma progression](#) . World J Gastroenterol. 2019 May 21;25(19):2279-2293. doi: 10.3748/wjg.v25.i19.2279. PMID: 31148900; PMCID: PMC6529884.

Persaud L, De Jesus D, Brannigan O, Richiez-Paredes M, Huaman J, Alvarado G, Riker L, Mendez G, Dejoie J, Sauane M. [Mechanism of Action and Applications of Interleukin 24 in Immunotherapy.](#) Int J Mol Sci. 2016 Jun 2;17(6):869. doi: 10.3390/ijms17060869. PMID: 27271601; PMCID: PMC4926403.

Huaman J, Ogunwobi OO. [Circulating Tumor Cell Migration Requires Fibronectin Acting through Integrin B1 or SLUG.](#) Cells. 2020 Jul 1;9(7):1594. doi: 10.3390/cells9071594. PMID: 32630254; PMCID: PMC7408126.

Anand P, Filipenko P, Huaman J, Lyudmer M, Hossain M, Santamaria C, Huang K, Ogunwobi OO, Holford M. [Selective Inhibition of Liver Cancer Cells Using Venom Peptide.](#) Mar Drugs. 2019 Oct 17;17(10):587. doi: 10.3390/md17100587. PMID: 31627357; PMCID: PMC6835663.

Huaman J, Naidoo M, Zang X, Ogunwobi OO. [Fibronectin Regulation of Integrin B1 and SLUG in Circulating Tumor Cells.](#) Cells. 2019 Jun 20;8(6):618. doi: 10.3390/cells8060618. PMID: 31226820; PMCID: PMC6627780.

Pal G, Huaman J, Levine F, Orunmuyi A, Olapade-Olaopa EO, Onagoruwa OT, Ogunwobi OO. [Long Noncoding RNA from PVT1 Exon 9 Is Overexpressed in Prostate Cancer and Induces Malignant Transformation and Castration Resistance in Prostate Epithelial Cells.](#) Genes (Basel). 2019 Nov 22;10(12):964. doi: 10.3390/genes10120964. PMID: 31766781; PMCID: PMC6969942.