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Academic degrees

BS, Biology, University of Puerto Rico, Mayaguez (1973)
 MD, Medicine, University National Pedro Henriquez Ureña, Santo Domingo (1978)

Prizes and honors

American Cancer Society Clinical Fellowship (1983-1984)
 Pathology Fellows Education Award (1993, 1996, 1998)
 The F.K. Mostofi Distinguished Service Award (2007)
 America's Top Doctors for Cancer (2008-2011)
 New York Magazine Best Doctors (2008-2011, 2013)
 Top Doctors, New York Metro Area, 12th Edition (2009)
 Best Doctors in America (2009, 2011-2012)
 New York Super Doctors (2012)
 International Society of Urologic Pathology, Koss Medal (2012)
 United States & Canadian Academy of Pathology- Maude Abbott Lecture (2013)
 Harvey Goldman Distinguished Teaching and Mentoring Award (2015)
 William O Russell and Joanne Vandenberg Hill Award for Outstanding Achievement in Pathology (2015)

Selected publications

Mazaheri Y, Shukla-Dave A, Hricak H, Fine SW, Zhang J, Inurrigarro G, Moskowitz CS, Ishill NM, Reuter VE, Touijer K, Zakian KL, Koutcher JA. Prostate cancer: identification with combined diffusion-weighted MR imaging and 3D 1H MR spectroscopic imaging--correlation with pathologic findings. *Radiology*. 2008 Feb;246(2):480-8. PMID: 18227542.

Gopalan A, Leversha MA, Satagopan JM, Zhou Q, Al-Ahmadie HA, Fine SW, Eastham JA, Scardino PT, Scher HI, Tickoo SK, Reuter VE, Gerald WL. TMRSS2-ERG

gene fusion is not associated with outcome in patients treated by prostatectomy. *Cancer Res.* 2009 Feb 15;69(4):1400-6. PMID: 19190343

Taylor BS, Schultz N, Hieronymus H, Gopalan A, Xiao Y, Carver BS, Arora VK, Kaushik P, Cerami E, Reva B, Antipin Y, Mitsiades N, Landers T, Dolgalev I, Major JE, Wilson M, Socci ND, Lash AE, Heguy A, Eastham JA, Scher HI, Reuter VE, Scardino PT, Sander C, Sawyers CL, Gerald WL. Integrative genomic profiling of human prostate cancer. *Cancer Cell.* 2010 Jul 13;18(1):11-22. PMID: 20579941

Hieronymus H, Schultz N, Gopalan A, Carver BS, Chang MT, Xiao Y, Heguy A, Huberman K, Bernstein M, Assel M, Murali R, Vickers A, Scardino PT, Sander C, Reuter V, Taylor BS, Sawyers CL. Copy number alteration burden predicts prostate cancer relapse. *Proc Natl Acad Sci U S A.* 2014 Jul 29;111(30):11139-44. PMID: 25024180.