

University of Nevada, Las Vegas Patents

Title	Patent Number	Issue Date
Method for predicting the efficacy of anti-cancer drugs	6,448,030	09/10/02
Method for detection of <i>Stachybotrys chartarum</i> in pure culture and field samples using quantitative polymerase chain reaction	6,733,999	05/11/04
Focused wave antenna	6,914,581	07/05/05
DNA molecules and polypeptides of <i>Pseudomonas syringae</i> Hrp pathogenicity island and their uses	7,102,059	09/05/06
Bone fixation device and method	7,235,077	06/26/07
Electric/magnetic field sensor	7,482,814	01/27/09
Development of novel proton-conductive polymers for proton exchange membrane fuel cell (PEMFC) technology	7,615,300	11/10/09
Modification of polymers having aromatic groups through formation of boronic ester groups	7,671,157	03/02/10