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Name	Paul S. Zorner	
Nationality	American	
Current Employment	Senior Director, Alternative Fuels Business Development, Diversa Corporation – San Diego, CA	
Education	<ul style="list-style-type: none"> Dual undergraduate degree in Ecology and Secondary Education from Lewis and Clark College (1976) Ph.D. in Botany and Plant Pathology from Colorado State University (1980) 	
Work History	<ul style="list-style-type: none"> Senior Director, Business Development - Diversa Corporation (current) Senior Vice-President, Operations. CellFor Corporation (Vancouver, BC - forest biotechnology and elite germplasm development) Telantix, Founder and Executive Vice-President, Corporate Development (San Diego, CA – virtual communications and distance learning) Chief Scientist, Global Biotechnology Platform, The Dow Chemical Company (San Diego, CA – industrial biotechnology) Vice-President, Product Development, Mycogen Corporation (San Diego, CA - agricultural biotechnology, germplasm development and biopesticides) Manager, North American Crop Protection Discovery, BASF Corporation (Research Triangle Park, NC - agricultural products) Research Leader, Crop Protection, The Dow Chemical Company (San Francisco, CA) Assistant Professor of Agronomy, University of Kentucky (Lexington, KY - Weed Science) Founder and former Director of Farmacule (Queensland, Australia – biopharma, crop trait development and alternative fuels) Founder and Director of ZeaChem (Colorado – biofuels and fine chemicals from crop biomass) Founder and Director, KAS, LLC (Hawaii – protein expression and chemicals/fuels from marine algae) 	
Key Career Highlights	<ul style="list-style-type: none"> Elected Fellow of the Weed Science Society of America San Diego Science Alliance Partner of the Year (2001) Appointed a Queensland Champion (2006) (first American Citizen to be so honoured) Adjunct Professor of Horticulture, North Carolina State University (appointed 1987) Senior Science Fellow – Clemson Institute for Nutraceutical Research (2005) Adjunct Professor of Biochemistry and Genetics, Clemson University (appointed 2006) 	
Boards	<ul style="list-style-type: none"> California Secure Transportation Energy Partnership (advisory board to the California State Government) San Diego Science Alliance (K-12 Educational Foundation) Board of Directors - The KISS Institute for Practical Robotics (6-12th grade Robotics Education) Biotechnology Business Advisory Council for the Queensland, Australia government Board of South Carolina's Biotech Business Council <p>Advanced Warning Systems (San Diego – Health Care and remote monitoring of cardiovascular stress)</p>	