

- C. J. McDevitt, P. H. Diamond, O. D. Gurcan, and T. S. Hahm. *Toroidal rotation driven by the polarization drift*. Accepted to Phys. Rev. Lett. (2009)
- P. H. Diamond, C. J. McDevitt, O. D. Gurcan, T. S. Hahm, W. X. Wang, E. S. Yoon, I. Holod, Z. Lin, V. Naulin, and R. Singh, *Physics of non-diffusive turbulent transport of momentum and the origins of spontaneous rotation in tokamaks*, Nucl. Fusion **49**, 045002 (2009)
- C. J. McDevitt, P. H. Diamond, O. D. Gurcan, and T. S. Hahm, *A novel mechanism for exciting intrinsic toroidal rotation*, Phys. Plasmas **16**, 052302 (2009)
- C. J. McDevitt and P. H. Diamond. *Transport of parallel momentum by drift-*af*lven turbulence*, Phys. Plasmas **16**, 012301 (2009)
- P. H. Diamond, C. J. McDevitt, O. D. Gurcan, T. S. Hahm, and V. Naulin, *Transport of parallel momentum by collisionless drift wave turbulence*, Phys. Plasmas **15**, 012303 (2008)
- C. J. McDevitt and P. H. Diamond, *Low-*q* resonances, transport barriers, and secondary electrostatic convective cells*, Phys. Plasmas **14**, 112306 (2007)
- C. J. McDevitt and P. H. Diamond, *Multi-scale interaction of a tearing mode with drift wave turbulence: a minimal self-consistent model*, Phys. Plasmas **13**, 032302 (2006)