1023-11-1789   **Wieslawa Niziol*** (`niziol@math.utah.edu`), Department of Mathematics, University of Utah, 155 South 1400 East, Salt Lake City, UT 84112. *On uniqueness of p-adic period morphisms.*

I will present a uniqueness criterium for p-adic period morphisms and show that it implies an equality of p-adic period morhisms defined via the syntomic, almost etale and motivic methods. (Received September 26, 2006)