

# Robert I. Papendick

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## Education

Ph.D. Soil Science, South Dakota State University, 1962  
B.S. Agronomy, South Dakota State University, 1957

## Research interests

Research interests are soil, water and crop management achieved through minimum tillage and no-till for controlling wind erosion and dust emissions. The most recent attention has been with the Columbia Plateau dry farmed and irrigated croplands.

## Recent Wind Erosion/Air Quality Related Publications

- Kok, H., R. Papendick, K. Saxton, W. Pan, and R. Bolton. 2008. Planting date guide for Winter Wheat Cover Crops to Control Wind Erosion in the Columbia Basin. WSU Extension Publication EB2030E.
- Kok, H. K. Saxton and R. Papendick. 2008. STEEP impact executive summary. WSU Extension publication EB2035Eb.
- Schillinger, W.F., and R.I. Papendick. 2008. Then and now: 125 years of dryland wheat farming in the Inland Pacific Northwest. *Agronomy Journal* 100(Suppl.):S166-S182.
- Schillinger, W.F., R.I. Papendick, S.O. Guy, P.E. Rasmussen, and C. van Kessel. 2006. Dryland cropping in the western United States. p. 365-393. In G.A. Peterson, P.W. Unger, and W.A. Payne (eds.) *Dryland Agriculture*, 2<sup>nd</sup> ed. Agronomy Monograph no 23. ASA, CSSA, and SSSA, Madison, WI.
- Papendick, R.I. 2004. Farming with the Wind II: Wind erosion and air quality control on the Columbia Plateau and Columbia Basin. Washington State University, College of Agricultural, Human and Natural Resource Sciences, Special Report by the Columbia Plateau PM<sub>10</sub> Project. XB1042.
- Schillinger, W.F., R.J. Cook, and R.I. Papendick. 1999. Increased dryland cropping intensity with no-till barley. *Agronomy J.* 91:744–752.
- Schillinger, W.F., R.I. Papendick, R.J. Veseth, and F.L. Young. 1999. Russian thistle skeletons provide residue during fallow. *J. Soil and Water Conserv.* 54:506–509.