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- Elston, D.P., Enkin R.J., Baker J., and Kisilevsky D.K., 2002. *Tightening the Belt: Paleomagnetic-stratigraphic constraints on deposition, correlation, and deformation of the Middle Proterozoic (ca. 1.4 Ga) Belt-Purcell Supergroup, United States and Canada*. Geological Society of America Bulletin, Volume 114, Issue 5 (May 2002) pp. 619–638.
- Enkin, R.J., Osadetz, K.G., Baker, J., and Kisilevsky, D.K., 2000. *Orogenic remagnetizations in the Front Ranges and Inner Foothills of the southern Canadian Cordillera: Chemical harbinger and thermal handmaiden of Cordilleran deformation*. Geological Society of America Bulletin Volume 112, Issue 6 pp. 929–942.
- Elston, Donald P., Enkin, Randolph, J., Baker, Judith, and Kisilevsky, David, 2000. *Tightening the Belt: Paleomagnetic constraints on deposition and deformation of the Middle Proterozoic Belt-Purcell Supergroup, U.S. and Canada*. Calgary, Alberta: GeoCANADA 2000 (abstract).
- Enkin, Randolph, J., Osadetz, Kirk, G., Baker, Judith, and Kisilevsky, David, 2000. *Orogenic remagnetizations in the front ranges and inner foothills of the southern Canadian Cordillera: chemical harbinger and thermal handmaiden of Cordilleran deformation*. Calgary, Alberta: GeoCANADA 2000 (abstract).
- Lebel, D., and Kisilevsky, D., 2000. *Geology, Turner Valley (82 J/9), Alberta – Geology (preliminary); Geological Survey of Canada, Open File map 3875, 1:50000*.
- Kisilevsky, D.K., 1998. *Structural and Tectonic Implications of a Palaeomagnetic Study; Lewis Thrust Sheet, southeast Canadian Rocky Mountains*. Queen's University, unpublished MSc. thesis.
- Kisilevsky, D.K., 1994. *Geothermochronometry of the Lewis Thrust Fault Based on $^{40}\text{Ar}/^{39}\text{Ar}$ Step-heating and Single Grain Laser Fusion of Potassium Feldspars*. Queen's University, unpublished BSc(Honours) thesis.