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(Fledman, Gordon, White, & Weber, 2002)

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(Glavas 1996)

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(Fledman, Gordon, White, &

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-Cook, B. G. ,Tankersley, M., Cook, L. & Landrum, T. J. (2000). Teacher's attitudes towards their included students with disabilities. *Exceptional Children*, 67 (1), 115-135.

-Curran, J. M. (1999). Changing attitudes toward people with mental retardation: Effects of extended contact within a changing social context. Paper presented at the biennial meeting of the society for research in child development. Eric. <http://orders.edrs.com/members/sp.cfm?AN=ED443314>

-Davids, P., Arora T. & Nelson M. (2001). Taking sides: Parent views on inclusion for their children with severe disabilities. *Exceptional Children*, 67 (4), 467-484.

-Fledman, D., Gordon, P., White, M. & Weber, C. (2002). The effects of people's, first language and demographic variables on beliefs, attitudes and behavioral intentions toward people with disabilities. *Journal of Applied Rehabilitation Counseling*, 33(3),18-25.

-Glavas, K. (1996). Teacher's attitudes toward the integration of pupils with intellectual disabilities. Eric, <http://orders.edrs.com/members/sp.cfm?AN=ED408751>

-
- Kennedy, C., Shukla, S., Fryxell, D. (1997). Comparing the effects of educational placement on the social relationships of intermediate school students with severe disabilities. *Exceptional Children*, 64, 31-47.
 - Praisner, C. L. (2003). Attitudes of elementary school principals toward the inclusion of students with disabilities, *Exceptional Children*, 69 (2),135-145.
 - Therenson, R., Kerr, B. (1978). The stigmatizing aspects of severe disability: Strategy for change. *Journal of Applied Rehabilitation Counseling*, 9 (2), 21-25.

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