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|  | **Current study** | **Latzer and Tzischinsky22** | **Pinhas et al19** |
| Year | 2010/2011 | 2005 | 2008 |
| Country | South Africa | Israel | Canada |
| Setting | Traditional school in urban area | Five different middle and high schools in five different residential areas | Toronto high school students |
| Gender | Female | Female | Male and female |
| Response rate | 84% | Not reported | 82% |
| Participant numbers | 220 | 1 270 | *Total:* 1 868  *Male:* 1 145  *Female:* 1 130 |
| Written consent from parents | Yes | Not reported | Not reported |
| Grades | 8-11 | Not reported | Not reported |
| Age range | 13-19 (mean 15.68) | 12-18 | 13-20 |
| Mean EAT-26 score | 12.3 (11.2) | For different groups ranging from  10.2 (7.8) to 15.9 (10.2) | *Jewish females:* 13.5 (8.8)  *Non-Jewish females:* 11.9 (8.3)  *Jewish males:* 8.9 (8.7)  *Non-Jewish males:* 9.1(8.4) |
| % with EAT-26 ≥ 20 | 20% | 19.5% | *Jewish females:* 25%  *Non-Jewish females:* 18%  *Jewish males::*Not reported  *Non-Jewish males:* Not reported |
| Bulimia subscale (mean) | 2.4 (2.8) | 1 (1) to 3.4 (3.1) | *Jewish females:* 2.1 (2.6)  *Non-Jewish females:* 1.6 (2.5)  *Jewish males:* 1.8 (0.1)  *Non-Jewish males:* 1.7 (0.1) |
| Dieting subscale (mean) | 7.9 (8.5) | For different groups ranging from 6.3 (6.3) to 8.2 (6) | *Jewish females:* 8.5 (6.1)  *Non-Jewish females:* 6.6 (5.1)  *Jewish males:* 4.4 (5.2)  *Non-Jewish males:* 4.1 (5) |
| Oral control subscale (mean) | 1.9 (2.2) | 3 (2.7) to 4.1 (3.1) | *Jewish females:* 3.5 (3.4)  *Non-Jewish females:* 3.9 (3.2)  *Jewish males:* 3.1 (0.2)  *Non-Jewish males:* 3.5 (0.2) |