

<b>Author Year of systematic review</b>	<b>Search methods reported</b>	<b>Comprehensive search</b>	<b>Inclusion criteria reported</b>	<b>Selection bias avoided</b>	<b>Validity criteria reported</b>	<b>Validity assessed appropriately</b>	<b>Methods used to combine studies reported</b>	<b>Findings combined appropriately</b>	<b>Conclusions supported by data</b>	<b>Overall scientific quality (higher score is better)</b>
Dieterich 2010 <sup>106</sup>	Yes	Yes; only searched one database, though this database combines multiple other databases	Yes	Yes	Yes	Yes	Yes	Yes	Yes	7
Hailey 2008 <sup>118</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Can't tell	Yes	6
Innamorati 2011 <sup>90</sup>	Yes	No; no hand- searching, reference list searching, or asking experts noted	Partially; very general statement re: inclusion	No	Yes	Partially/Can't tell; sometimes did, but often didn't	No	Yes	Yes	3
Lapierre 2011 <sup>109</sup>	Yes	Yes	Yes	Can't tell; detailed results of study selection not reported, no reasons for exclusions described	Yes	No; reported validity assessment, but did not do any type of analysis with it	Yes	Yes	Yes	5
Newton 2010 <sup>112</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	7
Shekelle 2009 <sup>14</sup> & Bagley 2010 <sup>103</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	7
Soomro 2008 <sup>96</sup>	Yes	No; no hand- searching, reference list searching, or asking experts noted	Yes	No	Yes	Yes	No	Yes	Yes	4

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State of Victoria Department of Health 2010 <sup>115</sup>	Yes	No; no hand- searching, reference list searching, or asking experts noted	Yes	Yes	Yes	Yes	Yes	Can't tell	Yes	6
van der Feltz- Cornelis 2011 <sup>119</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Can't tell. For example, awareness campaigns are categorized as actually or potentially effective in the Discussion. But, in Table 2, the Effect Sizes include "no detectable effect", "no effect", and "inconclusive"	5