<table>
<thead>
<tr>
<th>Year</th>
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<tr>
<td>1955</td>
<td>Crevasse penetration depth using tensile stress and overburden pressure</td>
<td>Nye (1955)</td>
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<td>1973</td>
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<td>1993</td>
<td>Strain-related fracture formation</td>
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<td>1998</td>
<td>Linear elastic fracture mechanics</td>
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<td>2003</td>
<td>Damage mechanics for a single crevasse</td>
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<td>2005</td>
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<td>2010</td>
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<td>Nick et al. (2010); Otero et al. (2010)</td>
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<td>2012</td>
<td>Damage mechanics applied to a crevasse field</td>
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<td>Kinetic first-order calving</td>
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<td>CDM</td>
<td>Duddu and Waisman (2012)</td>
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<td>2013</td>
<td>Discrete element models</td>
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<td>2014</td>
<td>Crevasse depth criterion</td>
<td>Cook et al. (2014)</td>
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<td>Von Mises tensile stress</td>
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