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<th>Title</th>
<th>Evaluation of problem-solving skills: what we really do</th>
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<tr>
<td>Author(s)</td>
<td>Johnson, L; Aldred, M; Shuler, C; Comfort, M; McCartan, B; Bedi, R</td>
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1395
Tea and Oral Health.

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K. K. K. Li,
T. Pan,
L. T. W. Chiu,
C. H. Lee,
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Tea is a traditional, popular, and widely consumed beverage in the world. Research data has provided convincing evidence of its physiological and pharmacological effects and the potential oral health benefits. However, its oral benefits have not been well investigated systematically. In the absence of such evidence, some studies have suggested that tea consumption might contribute to reduced dental caries and periodontal disease development. The aim of the current study was to evaluate the effects of tea consumption on oral health, including caries and periodontal disease development.

Specific effects of tea on caries and periodontal disease were assessed using electronic databases, such as PubMed and Cochrane Library. A systematic review and meta-analysis were conducted to evaluate the evidence for the effects of tea on oral health.

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1397
Cigarette Smoking and Periodontal Regeneration.

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V. A. C. de Abreu,
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