### Litteratursökning

**PubMed via NLM 2018-08-27**

**Regulation of food and drink high in sugar**

<table>
<thead>
<tr>
<th>Search terms</th>
<th>Items found</th>
</tr>
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<tbody>
<tr>
<td>3. #1 OR #2</td>
<td>362272</td>
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</table>

**Intervention:**

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>6. #4 OR #5</td>
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**Outcome:**

<table>
<thead>
<tr>
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<tr>
<td>9. #7 OR #8</td>
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**Combined sets**

<table>
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<tr>
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## Study types:

<p>| | | |</p>
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<tr>
<th></th>
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<tbody>
<tr>
<td>11.</td>
<td>Systematic [sb]</td>
<td>374208</td>
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### Combined final sets sets:

<p>| | |</p>
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<thead>
<tr>
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<tbody>
<tr>
<td>13.</td>
<td>#10 AND #11</td>
</tr>
<tr>
<td>14.</td>
<td>#10 AND #12</td>
</tr>
</tbody>
</table>

The search result, usually found at the end of the documentation, forms the list of abstracts.

[MSh] = Term from the Medline controlled vocabulary, including terms found below this term in the MeSH hierarchy

[MeSH:NoExp] = Does not include terms found below this term in the MeSH hierarchy

[MAJR] = MeSH Major Topic

[TIAB] = Title or abstract

[TI] = Title

[AU] = Author

[TW] = Text Word

Systematic[SB] = Filter for retrieving systematic reviews

* = Truncation

" " = Citation Marks; searches for an exact phrase
### Cohrane Library via Wiley DATUM

**Regulation of food and drink high in sugar**

#### Search terms

<table>
<thead>
<tr>
<th>Population</th>
<th>Items found</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. MeSH descriptor: [Sucrose] explode all trees</td>
<td>1323</td>
</tr>
<tr>
<td>2. MeSH descriptor: [Sweetening Agents] explode all trees</td>
<td>622</td>
</tr>
<tr>
<td>3. MeSH descriptor: [Dietary Sugars] explode all trees</td>
<td>283</td>
</tr>
<tr>
<td>4. MeSH descriptor: [Nutritive Sweeteners] explode all trees</td>
<td>290</td>
</tr>
<tr>
<td>5. #1 OR #2 OR #3 OR #4</td>
<td>1590</td>
</tr>
<tr>
<td>6. sweet* or sugar* or sucrose or calor* or energy dense or junk food or soft drink* or cake* or past* or biscuit* or pudding* or jam or jams or marmalade* or confectioner* or chocolate* or energy rich or energy drink* or sports drink* or sport drink* or yoghurt* or yoghurt* or cereal* or juice* or snack* or candy or candies or dessert* or fizzy or soda or pop or beverage* or carbonated:ti,ab,kw</td>
<td>32892</td>
</tr>
<tr>
<td>7. #5 OR #6</td>
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#### Intervention:

<table>
<thead>
<tr>
<th>Items found</th>
</tr>
</thead>
<tbody>
<tr>
<td>8. MeSH descriptor: [Food] explode all trees and with qualifier(s): [economics - EC]</td>
</tr>
<tr>
<td>9. MeSH descriptor: [Diet] explode all trees and with qualifier(s): [economics - EC]</td>
</tr>
<tr>
<td>10. MeSH descriptor: [Taxes] explode all trees</td>
</tr>
<tr>
<td>11. MeSH descriptor: [Financing, Government] explode all trees</td>
</tr>
<tr>
<td>12. MeSH descriptor: [Consumer Health Information] explode all trees</td>
</tr>
<tr>
<td>13. MeSH descriptor: [Health Education, Dental] explode all trees</td>
</tr>
<tr>
<td>14. MeSH descriptor: [Nutrition Assessment] explode all trees</td>
</tr>
<tr>
<td>15. MeSH descriptor: [Nutrition Surveys] explode all trees</td>
</tr>
<tr>
<td>17. MeSH descriptor: [Health Policy] explode all trees</td>
</tr>
<tr>
<td>18. MeSH descriptor: [Nutrition Policy] explode all trees</td>
</tr>
<tr>
<td>19. #8 OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18</td>
</tr>
<tr>
<td>20. tax or taxes or taxation or fiscal* or price or pricing or prices or tariff* or subsid* or incentiv* or econometric* or economic* or cost* or financ* or penalt*:ti,ab,kw</td>
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<tr>
<td>21. #19 or #20</td>
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#### Outcome:

<table>
<thead>
<tr>
<th>Items found</th>
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</thead>
<tbody>
<tr>
<td>22. MeSH descriptor: [Obesity] explode all trees</td>
</tr>
<tr>
<td>23. MeSH descriptor: [Body Weight] explode all trees</td>
</tr>
<tr>
<td>24. MeSH descriptor: [Body Weights and Measures] explode all trees</td>
</tr>
<tr>
<td>25. MeSH descriptor: [Diabetes Mellitus, Type 2] explode all trees</td>
</tr>
<tr>
<td>26. MeSH descriptor: [Hyperglycemia] explode all trees</td>
</tr>
<tr>
<td>27. MeSH descriptor: [Consumer Behavior] explode all trees</td>
</tr>
<tr>
<td>28. MeSH descriptor: [Diet] explode all trees</td>
</tr>
</tbody>
</table>
Reglering av sockerrika livsmedel

<table>
<thead>
<tr>
<th>Cochrane Library via Wiley DATUM</th>
<th>Regulation of food and drink high in sugar</th>
</tr>
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<tbody>
<tr>
<td>29. MeSH descriptor: [Habits] this term only</td>
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<tr>
<td>30. MeSH descriptor: [Feeding Behavior] explode all trees</td>
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<tr>
<td>31. #22 or #23 or #24 or #25 or #26 or #27 or #28 or #29 or #30</td>
<td>54641</td>
</tr>
<tr>
<td>32. high blood sugar or hyperglycemi* or diabet* or body fat or bmi or body mass index or weight or obes* or intake or consumption or demand or quantit* or sale or sales or habit or habits or behaviour or behavior or diet* or nutrition:ti,ab,kw</td>
<td>310455</td>
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<tr>
<td>33. #31 or #32</td>
<td>313324</td>
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<tr>
<td>Final combined sets:</td>
<td></td>
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<tr>
<td>34. #7 and #21 and #33</td>
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</table>

The search result, usually found at the end of the documentation, forms the list of abstracts

[AU] = Author  
[MAJR] = MeSH Major Topic  
[MeSH] = Term from the Medline controlled vocabulary, including terms found below this term in the MeSH hierarchy  
[MeSH:NoExp] = Does not include terms found below this term in the MeSH hierarchy  
Systematic[SB] = Filter for retrieving systematic reviews  
[TI] = Title  
[TIAB] = Title or abstract  
[TW] = Text Word  
* = Truncation  
“ “ = Citation Marks; searches for an exact phrase

CDSR = Cochrane Database of Systematic Review  
CENTRAL = Cochrane Central Register of Controlled Trials, “trials”  
CRM = Method Studies  
DARE = Database Abstracts of Reviews of Effects, “other reviews”  
EED = Economic Evaluations  
HTA = Health Technology Assessments
Svar från SBU:s upplysningstjänst
Reglering av sockerrika livsmedel
2018-09-28

<table>
<thead>
<tr>
<th>Search terms</th>
<th>Items found</th>
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<tbody>
<tr>
<td>Population:</td>
<td></td>
</tr>
<tr>
<td>1. 'sucrose'/exp OR 'sucrose' OR 'sweetening agent'/exp OR 'sweetening agent' OR 'sugar intake'/exp OR 'sugar intake' OR 'nutritive sweetener'/exp OR 'nutritive sweetener'</td>
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<tr>
<td>3. #1 or #2</td>
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<td>4. 'tax'/exp OR 'financial management'/exp OR 'consumer health information'/exp OR 'dental health education'/exp OR 'nutritional assessment'/exp OR 'nutrition'/exp OR 'policy'/exp OR 'management'/exp OR 'policy maker'/exp OR 'health care policy'/exp OR 'nutrition policy'/exp</td>
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<td>5. tax OR taxes OR taxation OR fiscal* OR price OR pricing OR prices OR tariff* OR subsid* OR incentiv* OR econometric* OR economic* OR cost* OR financ* OR penal*t:ti,ab</td>
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<tr>
<td>6. #4 or #5</td>
<td></td>
</tr>
<tr>
<td>7. 'obesity'/exp OR 'body weight'/exp OR 'morphometry'/exp OR 'non insulin dependent diabetes mellitus'/exp OR 'hyperglycemia'/exp OR 'consumer attitude'/exp OR 'diet'/exp OR 'dietary intake'/exp OR 'habit'/exp OR 'feeding behavior'/exp</td>
<td>1855092</td>
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<tr>
<td>8. 'high blood sugar' OR hyperglycemi* OR diabet* OR 'body fat' OR bmi OR 'body mass index' OR weight OR obes* OR intake OR consumption OR demand OR quantit* OR sale OR sales OR habit OR habits OR behaviour OR behavior OR diet* OR nutrition:ti,ab</td>
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<td>9. #7 or #8</td>
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<td>10. #3 AND #6 AND #9</td>
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<td>Final combined sets:</td>
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<td>11. #3 AND #6 AND #9 AND [embase]/lim</td>
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<td>12. #3 AND #6 AND #9 AND [embase]/lim AND [(systematic review)/lim OR [meta analysis]/lim)</td>
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<tr>
<td>13. #3 AND #6 AND #9 AND [embase]/lim AND [randomized controlled trial]/lim</td>
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</tbody>
</table>

/de= Term from the EMTREE controlled vocabulary
/exp= Includes terms found below this term in the EMTREE hierarchy
/mj = Major Topic
:ab = Abstract
:au = Author
:ti = Article Title
:ti,ab = Title or abstract
* = Truncation
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### CRD Database, Centre for Reviews and Dissemination, University of York

#### Regulation of food and drink high in sugar

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<tbody>
<tr>
<td><strong>Population:</strong></td>
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<tr>
<td>1. <em>(sugar):TI OR (sweet</em>):TI OR (energy rich):TI*</td>
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<td>2. <em>(drink</em>):TI OR (energy dense):TI OR (calor*:TI*</td>
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<td>3. #1 OR #3</td>
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<td>4. MeSH DESCRIPTOR Sucrose EXPLODE ALL TREES</td>
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<td>5. MeSH DESCRIPTOR Sweetening Agents EXPLODE ALL TREES</td>
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<td>6. MeSH DESCRIPTOR Nutritive Sweeteners EXPLODE ALL TREES</td>
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<td>8. #3 OR #7</td>
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<td><strong>Intervention:</strong></td>
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<td>9. <em>(tax</em>):TI OR (polic*:TI OR (fiscal):TI*</td>
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**AB** = Abstract

**AU** = Author

**DE** = Term from the thesaurus

**MH** = Term from the “Cinahl Headings” thesaurus

**MM** = Major Concept

**TI** = Title

**TX** = All Text. Performs a keyword search of all the database's searchable fields

**ZC** = Methodology Index

* = Truncation

""" = Citation Marks; searches for an exact phrase