



# Web of Science Core Collection

<b>Publisher:</b> (1987 – present) Clarivate	<a href="#">See access from OsloMet</a>	<b>Description:</b> <ul style="list-style-type: none"><li>• Among other things, <b>Systematic reviews</b></li><li>• Requires subscription</li></ul>
<b>Question</b>	What effect do <b>ventilation systems</b> have on <b>indoor air quality</b> ?	
<b>Search element / PICO</b>	<b>Intervention (I):</b> Ventilation systems	<b>Outcome (O):</b> Indoor air quality
<b>Search</b>	<ul style="list-style-type: none"><li>• Use the DOCUMENTS tab</li><li>• Put phrases in quotation marks ("air quality")</li><li>• Truncate with an asterisk * to search for multiple endings of a word (ventilat* will search for ventilate, ventilation, ventilator)</li><li>• Choose which parts of the text you to search (for example, “Topic”)</li><li>• Combine synonyms within the same search element with OR, and different search elements with AND</li><li>• Refine your search to <b>Review Article</b> under <b>Refine Results - Document Types</b></li><li>• Limit your search to, for example, the last 5 years under <b>Refine Results - Publication Years</b></li></ul> <p><b>Search (I) Topic:</b> ventilat* <b>AND</b> <b>Search (O): Topic:</b> "indoor air quality" OR "household pollution"</p>	
<b>A possible answer</b>	Chenari, B., Carrilho, J. D. & da Silva, M. G. (2016). Towards sustainable, energy-efficient and healthy ventilation strategies in buildings: A review. <i>Renewable &amp; sustainable energy reviews</i> , 59, 1426–1447. <a href="https://doi.org/10.1016/j.rser.2016.01.074">https://doi.org/10.1016/j.rser.2016.01.074</a>	