

Table of Results for temperature dependence of  $K_H$  for *trans*-1,2-dichloroethene from 2016

<b>Compound</b>	<b><math>K_H</math> experimental (25°C) (Pa m<sup>3</sup> mol<sup>-1</sup>)</b>	<b><math>K_H</math> experimental (35°C) (Pa m<sup>3</sup> mol<sup>-1</sup>)</b>	<b><math>K_H</math> experimental (45°C) (Pa m<sup>3</sup> mol<sup>-1</sup>)</b>	<b><math>K_H</math> literature (25°C) (Pa m<sup>3</sup> mol<sup>-1</sup>)</b>
Trans-1,2-dichloroethene	1011.3	1531.5	2452.8	2036.5