

**Supplementary Materials.** An overview of the prevalence and detection levels of metals in European hedgehogs. Abbreviations used: Belgium (BE), the Netherlands (NL), Finland (FI), Portugal (PT), Italy (I), not detected (ND), not applicable (na), inductively coupled plasma-mass spectrometry (ICP-MS), inductively coupled plasma-optical emission spectrometer (ICP-OES), atomic absorption spectrometry (AAS). \* Denotes measures based on a range of means from seven study sites.

Reference	Com- ound	Method	Sample material	Sample size	Sampling year	Country	Levels de- tected ( $\mu\text{g/g}$ dry weight)	Levels de- tected ( $\mu\text{g/mL}$ wet weight)	Mean levels detected ( $\mu\text{g/g}$ )	Frequ- ency of posi- tives %	Hedgehogs analysed
<b>Ag</b>											
D'Havé et al. 2006b	Ag	ICP-MS	Fat	7	2002-2003	BE+NL	ND-0.005	na	0.002	na	Dead, road- killed + in care
D'Havé et al. 2006b	Ag	ICP-MS	Hair	43	2002-2003	BE+NL	ND-0.19	na	0.02	72	Dead, road- killed + in care
D'Havé et al. 2005a	Ag	ICP-OES	Hair	83	2002	BE	0.004-0.317*	na	na	na	Live, wild hedgehogs
D'Havé et al. 2006b	Ag	ICP-MS	Kidney	44	2002-2003	BE+NL	ND-0.62	na	0.04	na	Dead, road- killed + in care
D'Havé et al. 2006b	Ag	ICP-MS	Liver	43	2002-2003	BE+NL	ND-0.48	na	0.12	na	Dead, road- killed + in care
D'Havé et al. 2006b	Ag	ICP-MS	Muscle	44	2002-2003	BE+NL	ND-0.057	na	ND	na	Dead, road- killed + in care
D'Havé et al. 2006b	Ag	ICP-MS	Spines	43	2002-2003	BE+NL	ND-0.35	na	0.02	81	Dead, road- killed + in care
D'Havé et al. 2005a	Ag	ICP-OES	Spines	82	2002	BE	0.008-0.255*	na	na	na	Live, wild hedgehogs
<b>Al</b>											
Vermeulen et al. 2009	Al	ICP-MS	Blood	26	2005-2006	BE	na	0.5-17.7	na	100	Live, wild hedgehogs
D'Havé et al. 2006b	Al	ICP-MS	Fat	7	2002-2003	BE+NL	ND-47	na	8	na	Dead, road- killed + in care
D'Havé et al. 2006b	Al	ICP-MS	Hair	43	2002-2003	BE+NL	1-331	na	42	na	Dead, road- killed + in care
Vermeulen et al. 2009	Al	ICP-MS	Hair	26	2005-2006	BE	1-6	na	na	100	Live, wild hedgehogs
D'Havé et al. 2005a	Al	ICP-OES	Hair	83	2002	BE	1.52-17.12*	na	na	na	Live, wild hedgehogs
D'Havé et al. 2006b	Al	ICP-MS	Kidney	44	2002-2003	BE+NL	ND-63	na	15	na	Dead, road- killed + in care
D'Havé et al. 2006b	Al	ICP-MS	Liver	43	2002-2003	BE+NL	1-106	na	11	na	Dead, road- killed + in care
D'Havé et al. 2006b	Al	ICP-MS	Muscle	44	2002-2003	BE+NL	ND-129	na	18	na	Dead, road- killed + in care

D'Havé et al. 2006b	Al	ICP-MS	Spines	43	2002-2003	BE+NL	14-230	na	76	na	Dead, road-killed + in care
Vermeulen et al. 2009	Al	ICP-MS	Spines	26	2005-2006	BE	4-39	na	na	100	Live, wild hedgehogs
D'Havé et al. 2005a	Al	ICP-OES	Spines	82	2002	BE	10.55-62.93*	na	na	na	Live, wild hedgehogs
<b>Cd</b>											
Vermeulen et al. 2009	Cd	ICP-MS	Blood	26	2005-2006	BE	na	ND-0.42	na	50	Live, wild hedgehogs
D'Havé et al. 2006b	Cd	ICP-MS	Fat	7	2002-2003	BE+NL	0.01-36	na	0.1	na	Dead, road-killed + in care
Rautio et al. 2010	Cd	ICP-OES	Hair	65	2004-2005	FI	ND-0.16	na	0.04	100	Dead, road-killed + starvation
D'Havé et al. 2006b	Cd	ICP-MS	Hair	43	2002-2003	BE+NL	ND-23	na	0.83	70	Dead, road-killed + in care
Vermeulen et al. 2009	Cd	ICP-MS	Hair	26	2005-2006	BE	ND-1.3	na	na	50	Live, wild hedgehogs
D'Havé et al. 2005a	Cd	ICP-OES	Hair	83	2002	BE	0.01-1.08*	na	na	na	Live, wild hedgehogs
Rautio et al. 2010	Cd	ICP-OES	Kidney	64	2004-2005	FI	0.71-21.35	na	5.74	100	Dead, road-killed + starvation
D'Havé et al. 2006b	Cd	ICP-MS	Kidney	44	2002-2003	BE+NL	0.3-337	na	45.17	na	Dead, road-killed + in care
Rautio et al. 2010	Cd	ICP-OES	Liver	58	2004-2005	FI	0.26-7.68	na	1.81	100	Dead, road-killed + starvation
D'Havé et al. 2006b	Cd	ICP-MS	Liver	43	2002-2003	BE+NL	0.1-124	na	13.39	na	Dead, road-killed + in care
Jota Baptista et al. 2023	Cd	ICP-MS	Liver	41	2019-2021	PT	ND-6.07	na	0.84	na	Dead, in care
Alleva et al. 2006	Cd	AAS	Liver	unknown	1994-1995	I	0.07-0.65	na	0.34	na	Dead, road-killed
D'Havé et al. 2006b	Cd	ICP-MS	Muscle	44	2002-2003	BE+NL	ND-10	na	0.64	na	Dead, road-killed + in care
Rautio et al. 2010	Cd	ICP-OES	Spines	63	2004-2005	FI	ND-0.08	na	0.04	98	Dead, road-killed + starvation
D'Havé et al. 2006b	Cd	ICP-MS	Spines	43	2002-2003	BE+NL	ND-0.9	na	0.12	93	Dead, road-killed + in care
Vermeulen et al. 2009	Cd	ICP-MS	Spines	26	2005-2006	BE	ND-1.54	na	na	50	Live, wild hedgehogs
D'Havé et al. 2005a	Cd	ICP-OES	Spines	82	2002	BE	0.014-0.504*	na	na	na	Live, wild hedgehogs
<b>Co</b>											

D'Havé et al. 2006b	<b>Co</b>	ICP-MS	<b>Fat</b>	7	2002-2003	BE+NL	<b>ND-0.057</b>	na	<b>0.01</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Co</b>	ICP-MS	<b>Hair</b>	43	2002-2003	BE+NL	<b>ND-0.34</b>	na	<b>0.09</b>	98	Dead, road-killed + in care
D'Havé et al. 2005a	<b>Co</b>	ICP-OES	<b>Hair</b>	83	2002	BE	<b>0.014-0.055*</b>	na	<b>na</b>	na	Live, wild hedgehogs
D'Havé et al. 2006b	<b>Co</b>	ICP-MS	<b>Kidney</b>	44	2002-2003	BE+NL	<b>0.05-13.66</b>	na	<b>0.99</b>	100	Dead, road-killed + in care
Jota Baptista et al. 2023	<b>Co</b>	ICP-MS	<b>Liver</b>	41	2019-2021	PT	<b>0.05-1.66</b>	na	<b>0.27</b>	na	Dead, in care
D'Havé et al. 2006b	<b>Co</b>	ICP-MS	<b>Liver</b>	43	2002-2003	BE+NL	<b>0.06-1.2</b>	na	<b>0.4</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Co</b>	ICP-MS	<b>Muscle</b>	44	2002-2003	BE+NL	<b>0.03-0.49</b>	na	<b>0.18</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Co</b>	ICP-MS	<b>Spines</b>	43	2002-2003	BE+NL	<b>ND-0.79</b>	na	<b>0.13</b>	100	Dead, road-killed + in care
D'Havé et al. 2005a	<b>Co</b>	ICP-OES	<b>Spines</b>	82	2002	BE	<b>0.020-0.058*</b>	na	<b>na</b>	na	Live, wild hedgehogs
<b>Cr</b>											
Vermeulen et al. 2009	<b>Cr</b>	ICP-MS	<b>Blood</b>	26	2005-2006	BE	<b>na</b>	1.6-5.3	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2006b	<b>Cr</b>	ICP-MS	<b>Fat</b>	7	2002-2003	BE+NL	<b>0.3-1.5</b>	na	<b>0.8</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Cr</b>	ICP-MS	<b>Hair</b>	43	2002-2003	BE+NL	<b>1-30.9</b>	na	<b>5.4</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	<b>Cr</b>	ICP-MS	<b>Hair</b>	26	2005-2006	BE	<b>1.0-4.2</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Cr</b>	ICP-OES	<b>Hair</b>	83	2002	BE	<b>1.1-2.14*</b>	na	<b>na</b>	na	Live, wild hedgehogs
D'Havé et al. 2006b	<b>Cr</b>	ICP-MS	<b>Kidney</b>	44	2002-2003	BE+NL	<b>0.3-7.4</b>	na	<b>3.4</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Cr</b>	ICP-MS	<b>Liver</b>	43	2002-2003	BE+NL	<b>1.1-5.7</b>	na	<b>3.9</b>	100	Dead, road-killed + in care
Jota Baptista et al. 2023	<b>Cr</b>	ICP-MS	<b>Liver</b>	41	2019-2021	PT	<b>0.02-0.7</b>	na	<b>0.12</b>	na	Dead, in care
Alleva et al. 2006	<b>Cr</b>	AAS	<b>Liver</b>	unknown	1994-1995	I	<b>ND</b>	na	<b>ND</b>	na	Dead, road-killed
D'Havé et al. 2006b	<b>Cr</b>	ICP-MS	<b>Muscle</b>	44	2002-2003	BE+NL	<b>1.6-8.4</b>	na	<b>4.6</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Cr</b>	ICP-MS	<b>Spines</b>	43	2002-2003	BE+NL	<b>0.8-9.4</b>	na	<b>4.3</b>	100	Dead, road-killed + in care

Vermeulen et al. 2009	Cr	ICP-MS	Spines	26	2005-2006	BE	<b>1.1-3.5</b>	na	na	100	Live, wild hedgehogs
D'Havé et al. 2005a	Cr	ICP-OES	Spines	82	2002	BE	<b>0.93-2.44*</b>	na	na	na	Live, wild hedgehogs
<b>Cu</b>											
Vermeulen et al. 2009	Cu	ICP-MS	Blood	26	2005-2006	BE	<b>na</b>	2.5-14.4	na	100	Live, wild hedgehogs
D'Havé et al. 2006b	Cu	ICP-MS	Fat	7	2002-2003	BE+NL	<b>0.2-5.6</b>	na	<b>1.8</b>	100	Dead, road-killed + in care
Rautio et al. 2010	Cu	ICP-OES	Hair	65	2004-2005	FI	<b>13.39-55.98</b>	na	<b>24.38</b>	78	Dead, road-killed + starvation
D'Havé et al. 2006b	Cu	ICP-MS	Hair	43	2002-2003	BE+NL	<b>8-146</b>	na	<b>62</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	Cu	ICP-MS	Hair	26	2005-2006	BE	<b>15-33</b>	na	na	100	Live, wild hedgehogs
D'Havé et al. 2005a	Cu	ICP-OES	Hair	83	2002	BE	<b>17.17-23.27*</b>	na	na	na	Live, wild hedgehogs
Rautio et al. 2010	Cu	ICP-OES	Kidney	64	2004-2005	FI	<b>8.84-38.07</b>	na	<b>17.17</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	Cu	ICP-MS	Kidney	44	2002-2003	BE+NL	<b>3-85</b>	na	<b>39</b>	100	Dead, road-killed + in care
Rautio et al. 2010	Cu	ICP-OES	Liver	58	2004-2005	FI	<b>9.80-48.65</b>	na	<b>18.53</b>	100	Dead, road-killed + starvation
Jota Baptista et al. 2023	Cu	ICP-MS	Liver	41	2019-2021	PT	<b>12.11-102.91</b>	na	<b>35.66</b>	na	Dead, in care
D'Havé et al. 2006b	Cu	ICP-MS	Liver	43	2002-2003	BE+NL	<b>3-200</b>	na	<b>64</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	Cu	ICP-MS	Muscle	44	2002-2003	BE+NL	<b>2-40</b>	na	<b>22</b>	100	Dead, road-killed + in care
Rautio et al. 2010	Cu	ICP-OES	Spines	63	2004-2005	FI	<b>7.58-33.78</b>	na	<b>11.13</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	Cu	ICP-MS	Spines	43	2002-2003	BE+NL	<b>4-49</b>	na	<b>21</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	Cu	ICP-MS	Spines	26	2005-2006	BE	<b>7.1-17.9</b>	na	na	100	Live, wild hedgehogs
D'Havé et al. 2005a	Cu	ICP-OES	Spines	82	2002	BE	<b>8.4-14.77*</b>	na	na	na	Live, wild hedgehogs
<b>Fe</b>											
Vermeulen et al. 2009	Fe	ICP-MS	Blood	26	2005-2006	BE	<b>na</b>	761-2228	na	100	Live, wild hedgehogs
D'Havé et al. 2006b	Fe	ICP-MS	Fat	7	2002-2003	BE+NL	<b>8-240</b>	na	<b>81</b>	100	Dead, road-killed + in care

Rautio et al. 2010	<b>Fe</b>	ICP-OES	Hair	65	2004-2005	FI	<b>ND-827.46</b>	na	<b>25.3</b>	89	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Fe</b>	ICP-MS	Hair	43	2002-2003	BE+NL	<b>16-749</b>	na	<b>104</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	<b>Fe</b>	ICP-MS	Hair	26	2005-2006	BE	<b>ND-22</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Fe</b>	ICP-OES	Hair	83	2002	BE	<b>8.18-35.79*</b>	na	<b>na</b>	na	Live, wild hedgehogs
Rautio et al. 2010	<b>Fe</b>	ICP-OES	Kidney	64	2004-2005	FI	<b>126.96-768.57</b>	na	<b>294.43</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Fe</b>	ICP-MS	Kidney	44	2002-2003	BE+NL	<b>54-2336</b>	na	<b>879</b>	100	Dead, road-killed + in care
Rautio et al. 2010	<b>Fe</b>	ICP-OES	Liver	58	2004-2005	FI	<b>361.77-2849.76</b>	na	<b>1023.69</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Fe</b>	ICP-MS	Liver	43	2002-2003	BE+NL	<b>199-7511</b>	na	<b>2339</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Fe</b>	ICP-MS	Muscle	44	2002-2003	BE+NL	<b>90-2393</b>	na	<b>669</b>	100	Dead, road-killed + in care
Rautio et al. 2010	<b>Fe</b>	ICP-OES	Spines	63	2004-2005	FI	<b>4.69-79.14</b>	na	<b>22.94</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Fe</b>	ICP-MS	Spines	43	2002-2003	BE+NL	<b>35-2681</b>	na	<b>318</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	<b>Fe</b>	ICP-MS	Spines	26	2005-2006	BE	<b>11-90</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Fe</b>	ICP-OES	Spines	82	2002	BE	<b>34.37-160.31*</b>	na	<b>na</b>	na	Live, wild hedgehogs
<b>Hg</b>											
Alleva et al. 2006	<b>Hg</b>	AAS	Liver	unknown	1994-1995	I	<b>0.19</b>	na	<b>0.06</b>	na	Dead, road-killed
<b>Mg</b>											
Rautio et al. 2010	<b>Mg</b>	ICP-OES	Hair	65	2004-2005	FI	<b>46.33-460.47</b>	na	<b>144.88</b>	100	Dead, road-killed + starvation
Rautio et al. 2010	<b>Mg</b>	ICP-OES	Kidney	64	2004-2005	FI	<b>360.58-938.21</b>	na	<b>600.36</b>	100	Dead, road-killed + starvation
Rautio et al. 2010	<b>Mg</b>	ICP-OES	Liver	58	2004-2005	FI	<b>519.22-1086.24</b>	na	<b>731.04</b>	100	Dead, road-killed + starvation
Rautio et al. 2010	<b>Mg</b>	ICP-OES	Spines	63	2004-2005	FI	<b>247.83-686.15</b>	na	<b>358.39</b>	100	Dead, road-killed + starvation
<b>Mn</b>											
Vermeulen et al. 2009	<b>Mn</b>	ICP-MS	Blood	26	2005-2006	BE	<b>na</b>	0.08-7.45	<b>na</b>	100	Live, wild hedgehogs

Rautio et al. 2010	<b>Mn</b>	ICP-OES	Hair	65	2004-2005	FI	<b>ND-31.11</b>	na	<b>2.21</b>	80	Dead, road-killed + starvation
Vermeulen et al. 2009	<b>Mn</b>	ICP-MS	Hair	26	2005-2006	BE	<b>ND-7.5</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Mn</b>	ICP-OES	Hair	83	2002	BE	<b>1.18-5.15*</b>	na	<b>na</b>	na	Live, wild hedgehogs
Rautio et al. 2010	<b>Mn</b>	ICP-OES	Kidney	64	2004-2005	FI	<b>0.90-5.44</b>	na	<b>2.38</b>	100	Dead, road-killed + starvation
Rautio et al. 2010	<b>Mn</b>	ICP-OES	Liver	58	2004-2005	FI	<b>1.69-19.18</b>	na	<b>6.33</b>	100	Dead, road-killed + starvation
Rautio et al. 2010	<b>Mn</b>	ICP-OES	Spines	63	2004-2005	FI	<b>ND-9.48</b>	na	<b>1.85</b>	79	Dead, road-killed + starvation
Vermeulen et al. 2009	<b>Mn</b>	ICP-MS	Spines	26	2005-2006	BE	<b>ND-8.6</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Mn</b>	ICP-OES	Spines	82	2002	BE	<b>1.67-13.61*</b>	na	<b>na</b>	na	Live, wild hedgehogs
<b>Mo</b>											
Rautio et al. 2010	<b>Mo</b>	ICP-OES	Hair	65	2004-2005	FI	<b>ND</b>	na	<b>ND</b>	0	Dead, road-killed + starvation
Rautio et al. 2010	<b>Mo</b>	ICP-OES	Kidney	64	2004-2005	FI	<b>0.29-1.96</b>	na	<b>0.78</b>	100	Dead, road-killed + starvation
Rautio et al. 2010	<b>Mo</b>	ICP-OES	Liver	58	2004-2005	FI	<b>1.47-5.12</b>	na	<b>2.55</b>	100	Dead, road-killed + starvation
Rautio et al. 2010	<b>Mo</b>	ICP-OES	Spines	63	2004-2005	FI	<b>ND</b>	na	<b>ND</b>	0	Dead, road-killed + starvation
<b>Ni</b>											
Vermeulen et al. 2009	<b>Ni</b>	ICP-MS	Blood	26	2005-2006	BE	<b>na</b>	ND-0.34	<b>na</b>	31	Live, wild hedgehogs
D'Havé et al. 2006b	<b>Ni</b>	ICP-MS	Fat	7	2002-2003	BE+NL	<b>0.02-0.3</b>	na	<b>0.11</b>	na	Dead, road-killed + in care
Rautio et al. 2010	<b>Ni</b>	ICP-OES	Hair	65	2004-2005	FI	<b>ND-8.82</b>	na	<b>0,49</b>	91	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Ni</b>	ICP-MS	Hair	43	2002-2003	BE+NL	<b>ND-7.63</b>	na	<b>0.73</b>	95	Dead, road-killed + in care
Vermeulen et al. 2009	<b>Ni</b>	ICP-MS	Hair	26	2005-2006	BE	<b>ND-35</b>	na	<b>na</b>	31	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Ni</b>	ICP-OES	Hair	83	2002	BE	<b>0.19-0.57*</b>	na	<b>na</b>	na	Live, wild hedgehogs
Rautio et al. 2010	<b>Ni</b>	ICP-OES	Kidney	64	2004-2005	FI	<b>ND-2.11</b>	na	<b>0.17</b>	75	Dead, road-killed + starvation

D'Havé et al. 2006b	Ni	ICP-MS	Kidney	44	2002-2003	BE+NL	<b>0.03-2.38</b>	na	<b>0.3</b>	na	Dead, road-killed + in care
Rautio et al. 2010	Ni	ICP-OES	Liver	58	2004-2005	FI	<b>ND-0.83</b>	na	<b>0.07</b>	45	Dead, road-killed + starvation
D'Havé et al. 2006b	Ni	ICP-MS	Liver	43	2002-2003	BE+NL	<b>0.01-0.77</b>	na	<b>0.2</b>	na	Dead, road-killed + in care
D'Havé et al. 2006b	Ni	ICP-MS	Muscle	44	2002-2003	BE+NL	<b>ND-1.26</b>	na	<b>0.28</b>	na	Dead, road-killed + in care
Rautio et al. 2010	Ni	ICP-OES	Spines	63	2004-2005	FI	<b>ND-0.69</b>	na	<b>0.14</b>	97	Dead, road-killed + starvation
D'Havé et al. 2006b	Ni	ICP-MS	Spines	43	2002-2003	BE+NL	<b>ND-3.34</b>	na	<b>0.61</b>	98	Dead, road-killed + in care
Vermeulen et al. 2009	Ni	ICP-MS	Spines	26	2005-2006	BE	<b>ND-0.19</b>	na	<b>na</b>	31	Live, wild hedgehogs
D'Havé et al. 2005a	Ni	ICP-OES	Spines	82	2002	BE	<b>0.16-0.8*</b>	na	<b>na</b>	na	Live, wild hedgehogs
Pb											
Vermeulen et al. 2009	Pb	ICP-MS	Blood	26	2005-2006	BE	<b>na</b>	4.9-937	<b>na</b>	100	Live, wild hedgehogs
Rautio et al. 2010	Pb	ICP-OES	Hair	65	2004-2005	FI	<b>ND-7.1</b>	na	<b>0.98</b>	78	Dead, road-killed + starvation
D'Havé et al. 2006b	Pb	ICP-MS	Hair	43	2002-2003	BE+NL	<b>0.2-15.4</b>	na	<b>2.6</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	Pb	ICP-MS	Hair	26	2005-2006	BE	<b>0.1-14.1</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	Pb	ICP-OES	Hair	83	2002	BE	<b>0.28-11.7*</b>	na	<b>na</b>	na	Live, wild hedgehogs
Rautio et al. 2010	Pb	ICP-OES	Kidney	64	2004-2005	FI	<b>ND-4.5</b>	na	<b>0.95</b>	97	Dead, road-killed + starvation
D'Havé et al. 2006b	Pb	ICP-MS	Kidney	44	2002-2003	BE+NL	<b>0.2-18.3</b>	na	<b>5.2</b>	100	Dead, road-killed + in care
Rautio et al. 2010	Pb	ICP-OES	Liver	58	2004-2005	FI	<b>ND-3.90</b>	na	<b>1.03</b>	97	Dead, road-killed + starvation
D'Havé et al. 2006b	Pb	ICP-MS	Liver	43	2002-2003	BE+NL	<b>0.7-71</b>	na	<b>10.9</b>	100	Dead, road-killed + in care
Jota Baptista et al. 2023	Pb	ICP-MS	Liver	41	2019-2021	PT	<b>0.09-4.46</b>	na	<b>0.54</b>	na	Dead, in care
Alleva et al. 2006	Pb	AAS	Liver	unknown	1994-1995	I	<b>0.62-1.28</b>	na	<b>0.79</b>	na	Dead, road-killed
D'Havé et al. 2006b	Pb	ICP-MS	Muscle	44	2002-2003	BE+NL	<b>0.1-31.5</b>	na	<b>1,8</b>	100	Dead, road-killed + in care

Rautio et al. 2010	<b>Pb</b>	ICP-OES	<b>Spines</b>	63	2004-2005	FI	<b>ND-7.02</b>	na	<b>0.54</b>	98	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Pb</b>	ICP-MS	<b>Spines</b>	43	2002-2003	BE+NL	<b>0.5-13.7</b>	na	<b>3.8</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	<b>Pb</b>	ICP-MS	<b>Spines</b>	26	2005-2006	BE	<b>0.2-17.2</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Pb</b>	ICP-OES	<b>Spines</b>	82	2002	BE	<b>0.58-11.79*</b>	na	<b>na</b>	na	Live, wild hedgehogs
<b>Zn</b>											
Vermeulen et al. 2009	<b>Zn</b>	ICP-MS	<b>Blood</b>	26	2005-2006	BE	<b>na</b>	29-209	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2006b	<b>Zn</b>	ICP-MS	<b>Fat</b>	7	2002-2003	BE+NL	<b>0.1-1.4</b>	na	<b>0.6</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Zn</b>	ICP-MS	<b>Fat</b>	7	2002-2003	BE+NL	<b>3-43</b>	na	<b>21</b>	100	Dead, road-killed + in care
Rautio et al. 2010	<b>Zn</b>	ICP-OES	<b>Hair</b>	65	2004-2005	FI	<b>134.28-217.50</b>	na	<b>167.85</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Zn</b>	ICP-MS	<b>Hair</b>	43	2002-2003	BE+NL	<b>49-426</b>	na	<b>201</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	<b>Zn</b>	ICP-MS	<b>Hair</b>	26	2005-2006	BE	<b>100-267</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Zn</b>	ICP-OES	<b>Hair</b>	83	2002	BE	<b>99.23-147.57*</b>	na	<b>na</b>	na	Live, wild hedgehogs
Rautio et al. 2010	<b>Zn</b>	ICP-OES	<b>Kidney</b>	64	2004-2005	FI	<b>52.15-161.57</b>	na	<b>103.22</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Zn</b>	ICP-MS	<b>Kidney</b>	44	2002-2003	BE+NL	<b>27-441</b>	na	<b>135</b>	100	Dead, road-killed + in care
Rautio et al. 2010	<b>Zn</b>	ICP-OES	<b>Liver</b>	58	2004-2005	FI	<b>79.96-586.88</b>	na	<b>228.97</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Zn</b>	ICP-MS	<b>Liver</b>	43	2002-2003	BE+NL	<b>50-747</b>	na	<b>371</b>	100	Dead, road-killed + in care
D'Havé et al. 2006b	<b>Zn</b>	ICP-MS	<b>Muscle</b>	44	2002-2003	BE+NL	<b>48-299</b>	na	<b>177</b>	100	Dead, road-killed + in care
Rautio et al. 2010	<b>Zn</b>	ICP-OES	<b>Spines</b>	63	2004-2005	FI	<b>80.59-108.90</b>	na	<b>90.93</b>	100	Dead, road-killed + starvation
D'Havé et al. 2006b	<b>Zn</b>	ICP-MS	<b>Spines</b>	43	2002-2003	BE+NL	<b>36-353</b>	na	<b>153</b>	100	Dead, road-killed + in care
Vermeulen et al. 2009	<b>Zn</b>	ICP-MS	<b>Spines</b>	26	2005-2006	BE	<b>56-135</b>	na	<b>na</b>	100	Live, wild hedgehogs
D'Havé et al. 2005a	<b>Zn</b>	ICP-OES	<b>Spines</b>	82	2002	BE	<b>62.98-94.18*</b>	na	<b>na</b>	na	Live, wild hedgehogs

