

Table 1: Interviewees: Background Details

	<b>Sex</b>	<b>Age range (average)</b>	<b>Farming background</b>	<b>Higher education</b>	<b>Entomology qualification</b>	<b>Employment status</b>
<b>EU (n=11)</b>	M = 9 F = 2	27-61 yrs = 39 yrs	Yes = 3 No = 8	Degree = 10 Masters = 9 PhD = 4	Yes = 3 No = 8	Full time = 8 Part time = 1 Self emp = 2 Insect work = 10
<b>NA (n=6)</b>	M = 5 F = 1	33-48yrs = 38 yrs	Yes = 0 No = 6	Degree = 6 Masters = 1 PhD = 0	Yes = 1 No = 5	Full time = 5 Self emp = 1 Insect work = 6

Table 2: Interviewees: Food and Lifestyle Interests

	<b>Current Diet</b>	<b>Eat insects travel</b>	<b>Eat insects home</b>	<b>'Foodie'</b>	<b>Top 5 social \ environmental concerns<sup>1</sup></b>	<b>Top 5 hobby pursuits<sup>2</sup></b>
<b>EU (n = 11)</b>	Eat meat = 8 Vegetarian = 2 Vegan = 1	Yes = 8 No = 3	Yes = 8 No = 3	Yes = 6 No = 5	Recycle waste (11) Sustainability (11) Ecological (10) Conservation (10) Environmental (9)	Gardening (5) Grow veg (5) Amateur naturalist (4) Hunting/shooting (4) Hobby livestock (4)
<b>NA (n = 5) (* = 1)<sup>3</sup></b>	Eat meat = 5	Yes = 4 No = 1	Yes = 4 No = 1	Yes = 2 No = 3	Recycle waste (5) Local food (5) Sustainability (4) Conservation (4) Healthy lifestyle (4)	Ecotourism (4) Gardening (3) Amateur naturalist (3) Volunteer abroad (3) Grow veg (2)

Table 3: Rearing Insects: Time, Reasons and Species

	<b>Time rearing insects?</b>	<b>Reason(s) for rearing insects?</b>	<b>Time rearing edible insects?</b>	<b>Species of edible insect(s) reared?<sup>4</sup></b>
<b>EU</b> <b>(n= 11)</b>	None - 1 yr = 1 Over 1 yr – 2 yrs = 3 Over 2 yrs – 4 yrs = 3 Over 4 yrs – 6 yrs = 1 25-30 years = 3	Fish bait = 2 Feed exotic pets = 6 Supply pet shops = 4 Supply zoos = 2 Personal consumption = 5 Supply food sector = 3 Design technology = 4 Profit = 5 Academic research = 1 Food ecosystem = 1 Pets = 1	1 week - 1 yr = 1 Over 1 yr – 2 yrs = 3 Over 2 yrs – 4 yrs = 2	Black soldier fly = 1 Crickets = 4 Mealworms = 4
<b>NA</b> <b>(n = 6)</b>	None <sup>5</sup> - 1 yr = 2 Over 1 yr – 2 yrs = 1 Over 2 yrs – 4 yrs = 3	Fish bait = 1 Feed exotic pets = 1 Supply pet shops = 1 Supply zoos = 2 Personal consumption = 1 Supply food sector = 5 Design technology = 2 Profit = 3	1 week - 1 yr = 1 Over 1 yr – 2 yrs = 1 Over 2 yrs – 4 yrs = 3	Caterpillar = 1 Crickets = 5 Mealworms = 2 Wax worms = 2

Table 4: Overview of Productive Contexts, Experiences and Scales of Rearing Insects<sup>6</sup>

	<b>Productive context</b>	<b>Hands on insect rearing</b>	<b>Feeder insects</b>	<b>Food insects</b>	<b>Feed insects</b>	<b>Other insect use</b>	<b>Number of people involved<sup>7</sup></b>
	Personal (p) Commercial business (c) Academic (a)	Previously (pr) Currently (cu) Less so now (ln) About to (at)	(e.g. exotic pets, zoos)	(e.g. people)	(e.g. farm animals, recycle waste)	(e.g. public outreach, pets)	a = 1-2 b = 3-5 c = 6-10 d = over 10 ? = unclear
	<b>Role in above contexts</b>						
	Founder (f) Director (d) Manager (mg) Business partner (bp) Advisory (ad) Research (r) Design (d) Public outreach (ed)						
1 <sup>8</sup>	(c) f; (a) r	Yes (cu)	Yes	Yes	No	No	b
2	(c) f; (a) r/ed	Yes (pr/ln)	Yes	No* <sup>9</sup>	No	Yes	b/c
3	(c) mg	Yes (cu)	Yes	No*	No	No	d
4	(c) f	Yes (pr/ln)	Yes	No	Yes	No	b
5	(p); (a) r	Yes (cu)	Yes	Yes	Yes	No	a
6	(p); (c) ad/d	Yes (cu)	No	Yes	No	No	a; ?
7	(c); (a) r	Yes (cu)	Yes	No*	No	No	d
8	(c) f	Yes (cu)	No	Yes	No	No	a
9	(c) f/d	Yes (pr/ln)	Yes	No*	No	No	d
10	(p); (c) f/d; (a) r	Yes (cu)	No	Yes	Yes	No	a; c
11	(p)	Yes (cu)	No	Yes	No	Yes	a
12	(c) bp/ed	Yes (cu)	Yes	Yes	No	Yes	a
13	(c) f/ed	Yes (pr/ln)	Yes	Yes	No	Yes	a
14	(c) f/ad	Yes (pr)	No	Yes	No	No	c
15	(c) f/d/ad	Yes (pr/ln)	Yes	Yes	No	No	c
16	(p); (c) f/ad	Yes (pr)	No	Yes	Yes	No	a; d
17	(p)	No (at)	No	No	No	No	a

Table 5: Interviewees: Perception of Insects and Insect Roles

	<b>Perception of insects</b>	<b>Insect farmer?</b>	<b>Entrepreneur?</b>	<b>Promote entomophagy?</b>
<p><b>EU</b> <b>(n = 11)</b></p>	<p>Pets = 0</p> <p>Working animals = 5</p> <p>Commodities = 4</p> <p>Sentient beings = 4</p> <p>Food = 1</p>	<p>Yes = 9</p> <p>No = 2</p>	<p>Yes = 6</p> <p>No = 5</p>	<p>Yes = 8</p> <p>No = 3</p>
<p><b>NA</b> <b>(n = 6)</b></p> <p>* no response</p>	<p>Pets = 0</p> <p>Working animals = 3</p> <p>Commodities = 3</p> <p>Sentient beings = 2</p> <p>‘My children’ = 1</p> <p>* =1</p>	<p>Yes = 4</p> <p>No = 1</p> <p>* = 1</p>	<p>Yes = 5</p> <p>* = 1</p>	<p>Yes = 5</p> <p>No = 1</p>

---

<sup>1</sup> Each issue (n=11) was rated in terms of personal importance (i.e. 0 = not at all to 5 = extremely important). Issues rated 4 and 5 were combined and how many prioritized that issue is in brackets.

<sup>2</sup> People doing this activity listed in brackets.

<sup>3</sup> \* One contact did not complete survey.

<sup>4</sup> Some rear multiple species and non-human grade edible insects have been omitted.

<sup>5</sup> One contact reared insects for 1 month in completed profile. It transpired during their interview they would start the next day. As a would-be insect rearer they remain relevant.

<sup>6</sup> Some contacts are in the same context.

<sup>7</sup> Numbers refer to personal (**p**) and commercial (**c**) contexts.

<sup>8</sup> To maximise anonymization contacts have not been listed under EU or NA.

<sup>9</sup> \*Denotes those farming edible insects but not to food-grade (i.e. feeders). Such contacts may transition into food sector.