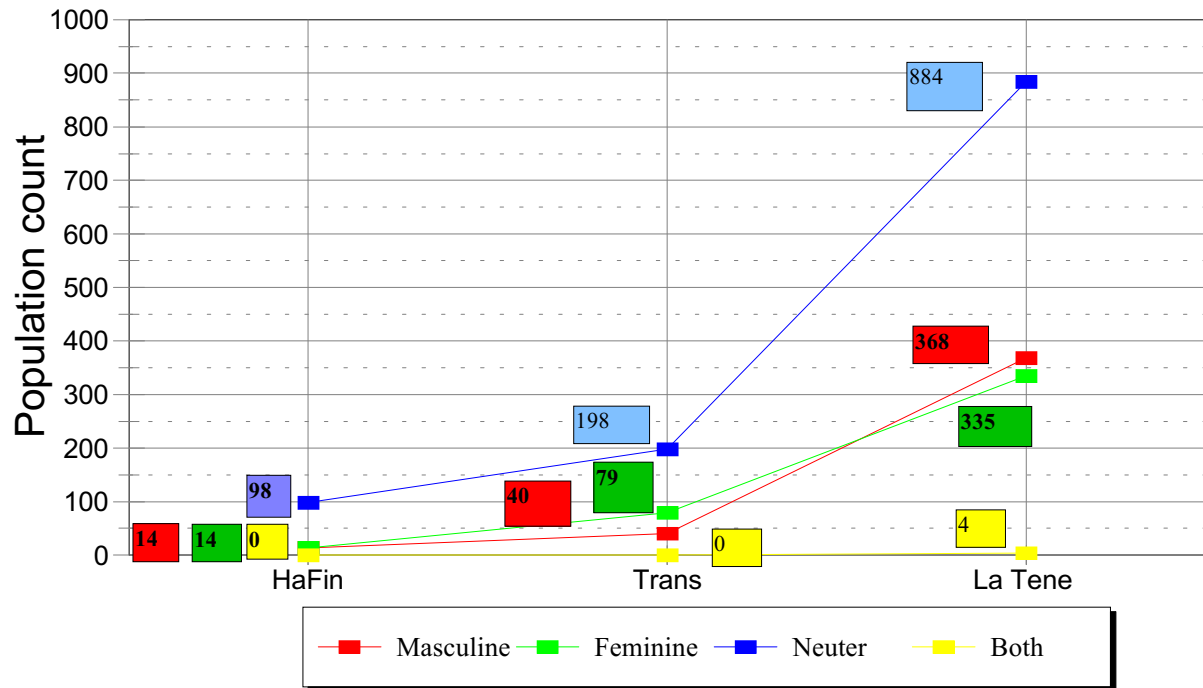
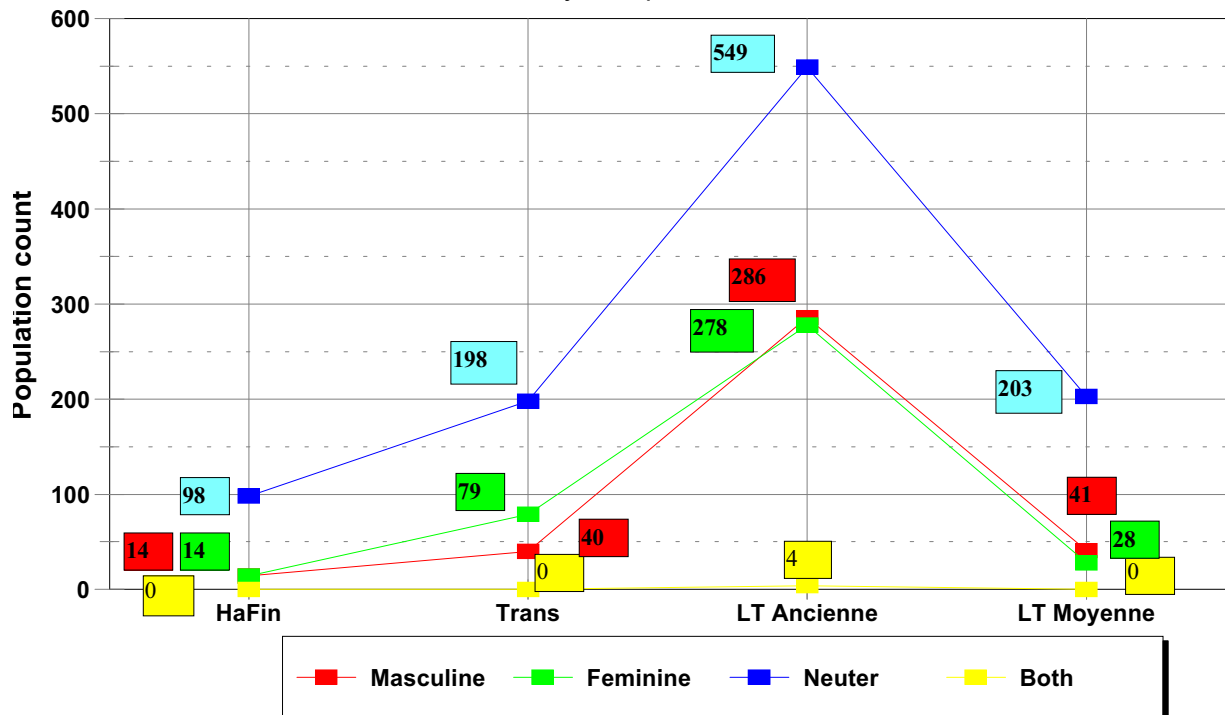


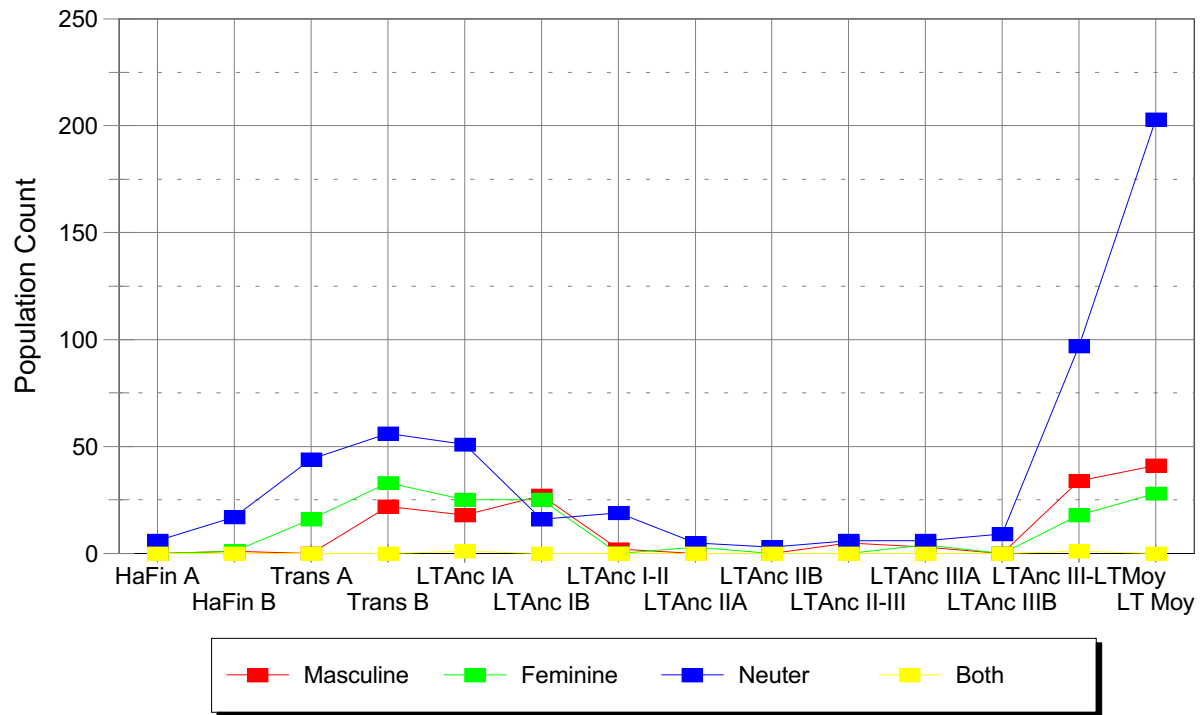
**Fig. 8.1: Population**  
by Period



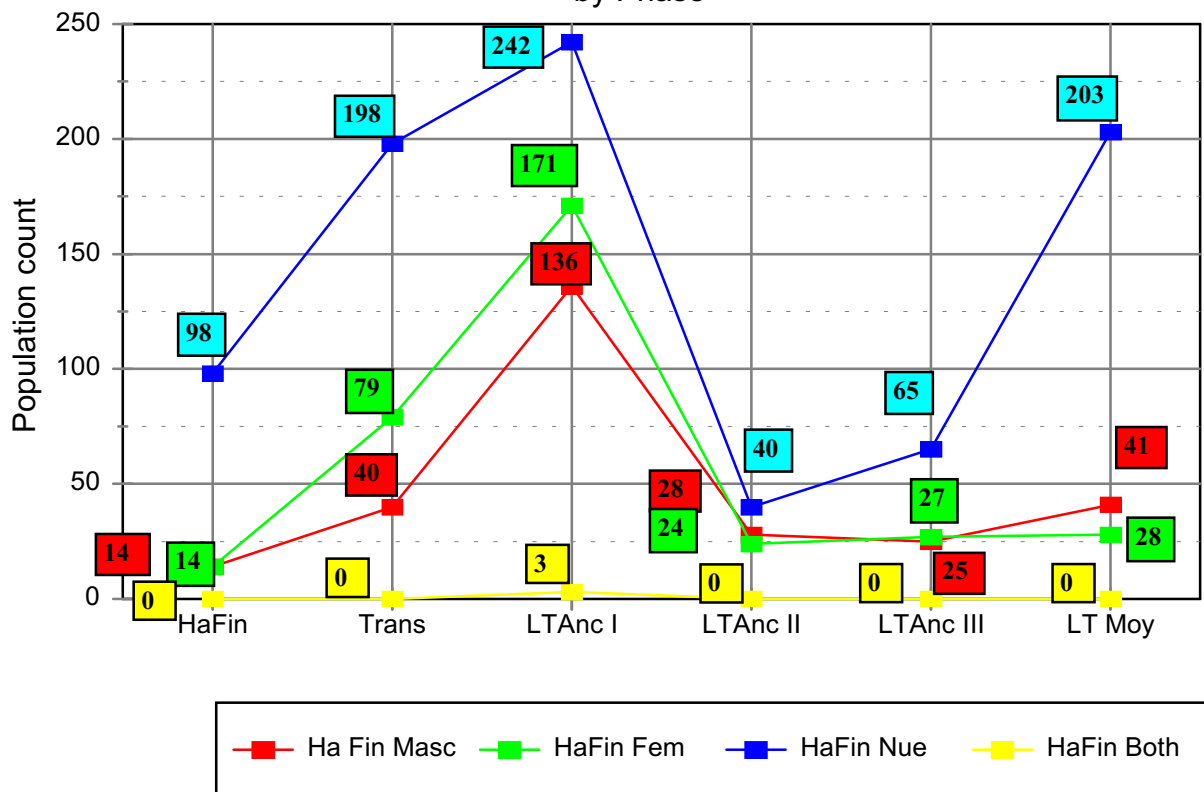
**Fig. 8.2: Population**  
by Sub-period



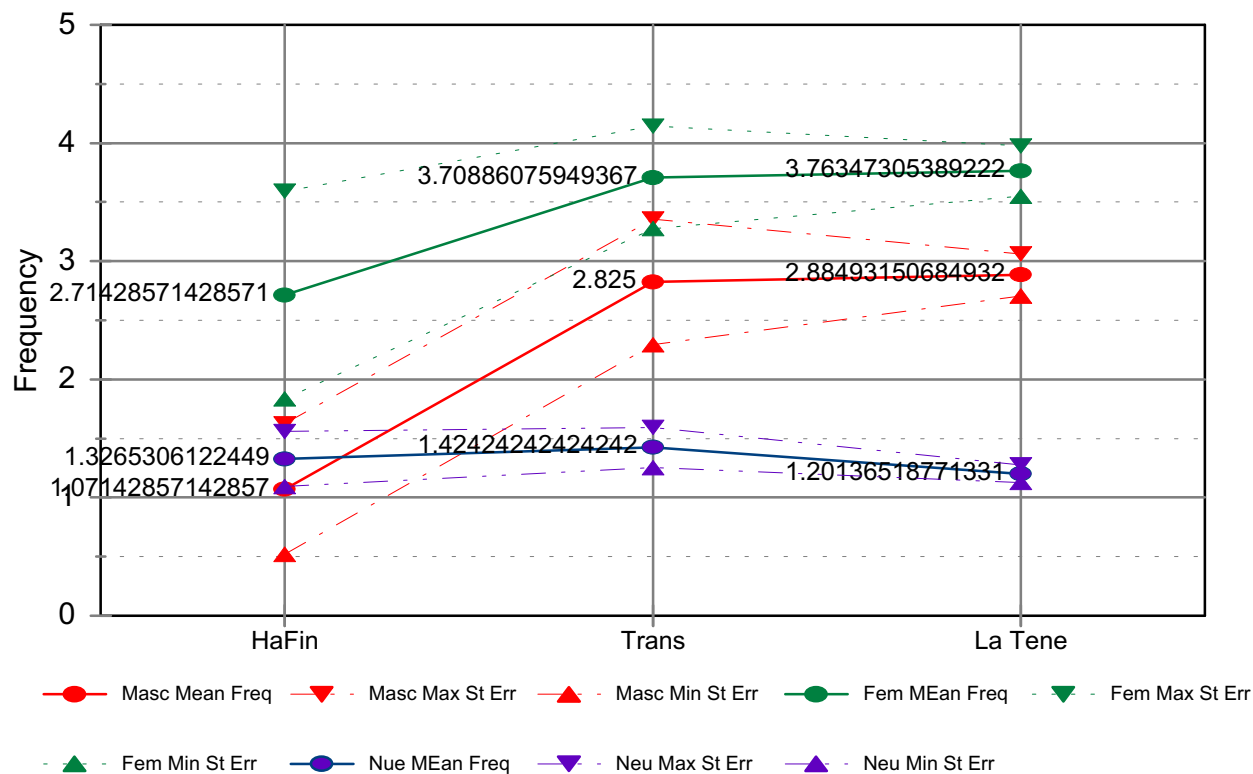
**Fig. 8.3: Population**  
by Sub-Phase



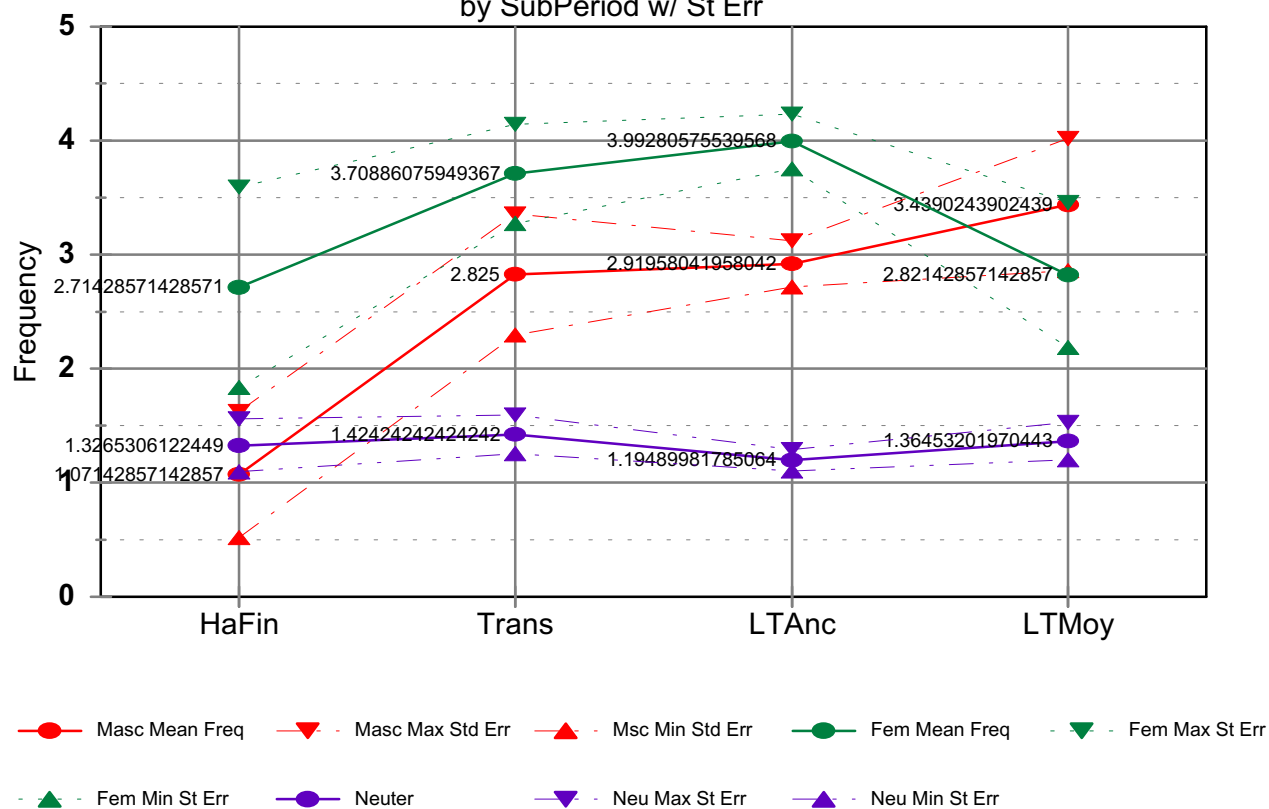
**Fig. 8.4: Population**  
by Phase



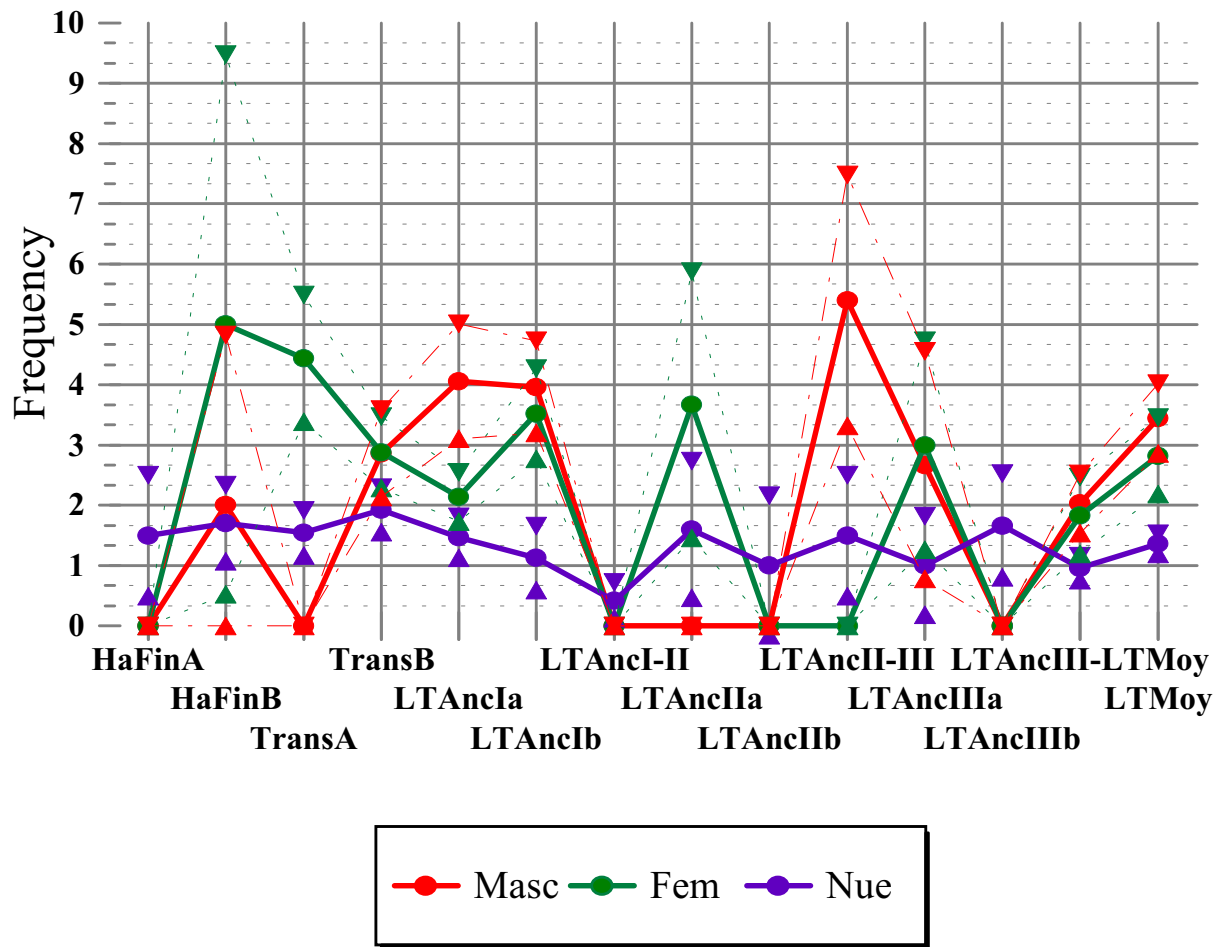
**Fig. 8.5: Gender Mean Frequency**  
by Period w/ St Err



**Fig. 8.6: Gender Frequencies**  
by SubPeriod w/ St Err

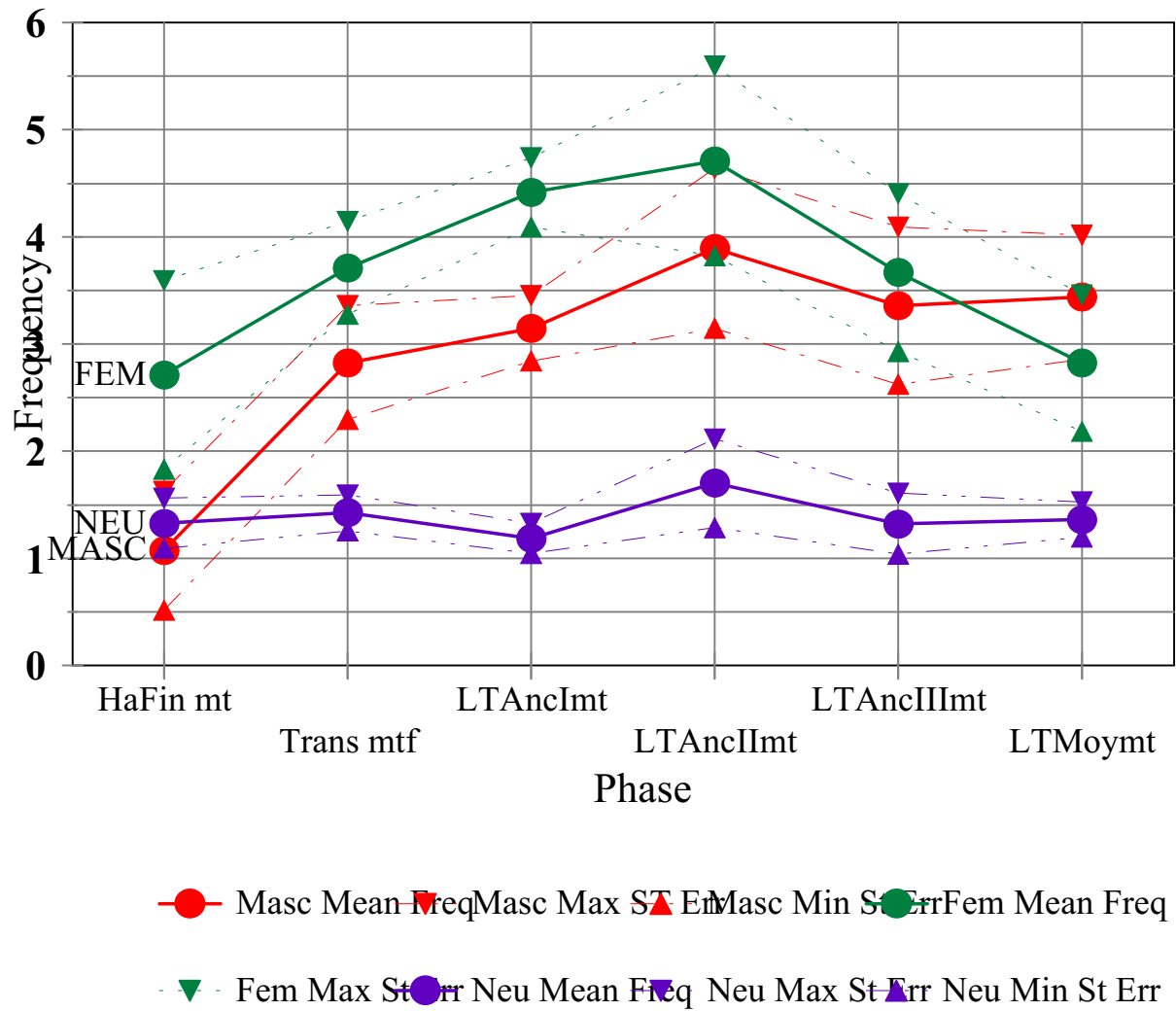


**Fig. 8.7: Gender Artifact Frequency**  
by Subphase with Standard Error



	Masc Freq	Masc Max 95%	Masc Min 95%	Fem Freq	Fem Max 95%	Fem Min 95%	Nue Freq	Nue Max 95%	Nue Min 95%
HaFinA	0.00	0.00	0.00	0.00	0.00	0.00	1.50	2.50	0.50
HaFinB	2.00	4.83	0.00	5.00	9.47	0.53	1.71	2.34	1.07
TransA	0.00	0.00	0.00	4.44	5.49	3.38	1.55	1.92	1.17
TransB	2.86	3.59	2.14	2.88	3.47	2.29	1.93	2.30	1.56
LTAncla	4.06	5.00	3.11	2.14	2.55	1.73	1.47	1.81	1.13
LTAnclb	3.96	4.73	3.20	3.52	4.27	2.77	1.13	1.66	0.59
LTAnclI-II	0.00	0.00	0.00	0.00	0.00	0.00	0.42	0.72	0.12
LTAnclIIa	0.00	0.00	0.00	3.67	5.88	1.46	1.60	2.73	0.47
LTAnclIIb	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2.15	-0.15
LTAnclI-III	5.40	7.48	3.32	0.00	0.00	0.00	1.50	2.50	0.50
LTAnclIIa	2.67	4.55	0.78	3.00	4.73	1.27	1.00	1.82	0.18
LTAnclIIb	0.00	0.00	0.00	0.00	0.00	0.00	1.67	2.53	0.81
LTAnclI-LTMoy	2.03	2.52	1.54	1.83	2.47	1.20	0.96	1.16	0.76
LTMoy	3.44	4.02	2.86	2.82	3.46	2.19	1.36	1.53	1.20

**Fig. 8.8: Gender Artifact Frequency**  
by Phase(str) w/ Stand Err



	Masc Mean Freq	Masc Max St Err	Masc Min St Err	Fem Mean Freq	Fem Max St Err	Fem Min St Err	Neu Mean Freq	Neu Max St Err	Neu Min St Err
HaFin	1.0714	1.6247	0.5181	2.7143	3.5949	1.8337	1.3265	1.5592	1.0938
Trans	2.8250	3.3565	2.2935	3.7089	4.1422	3.2755	1.4242	1.5939	1.2546
LTAnc I	3.1471	3.4513	2.8428	4.4152	4.7366	4.0938	1.1860	1.3260	1.0459
LTAnc II	3.8929	4.6386	3.1471	4.7083	5.5942	3.8225	1.7000	2.1123	1.2877
LTAnc III	3.3600	4.0932	2.6268	3.6667	4.4037	2.9296	1.3231	1.6084	1.0377
LTMov	3.4390	4.0183	2.8598	2.8214	3.4563	2.1866	1.3645	1.5285	1.2006

## Masculine HaFin

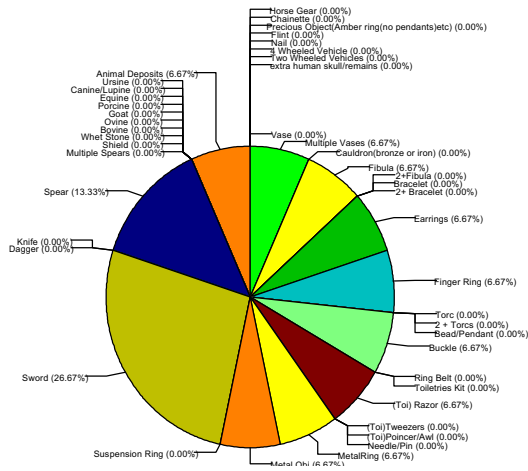
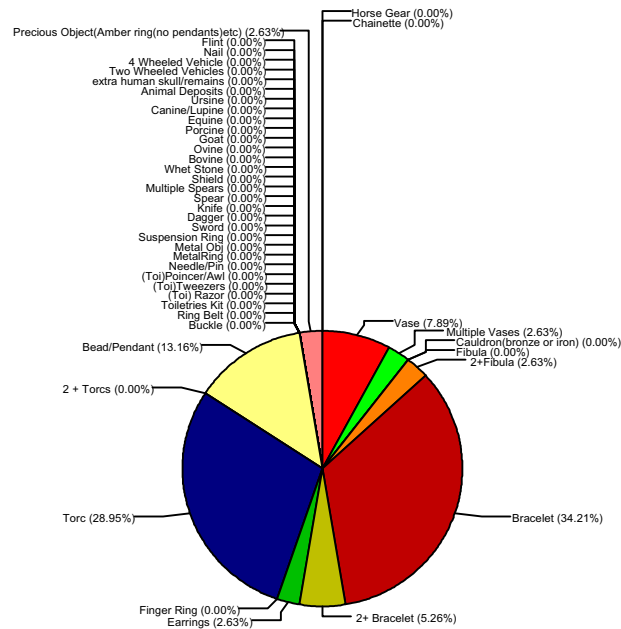
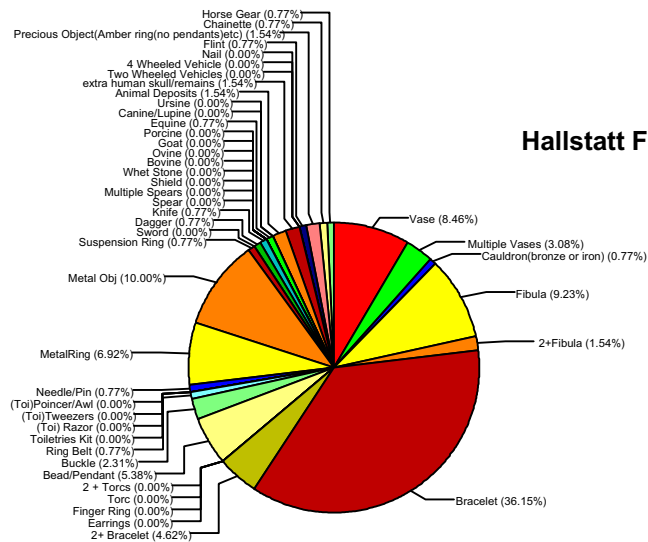


Fig. 8.9



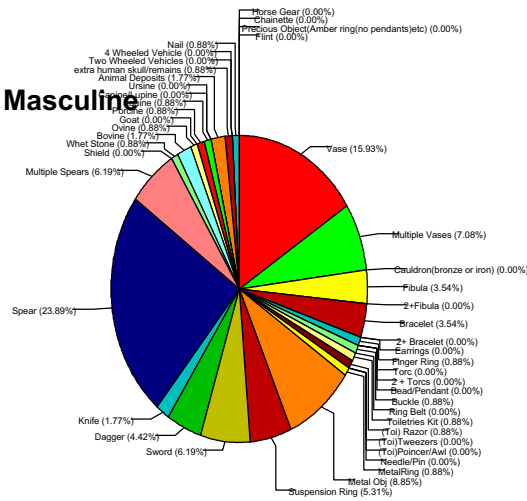
## Feminine HaFin



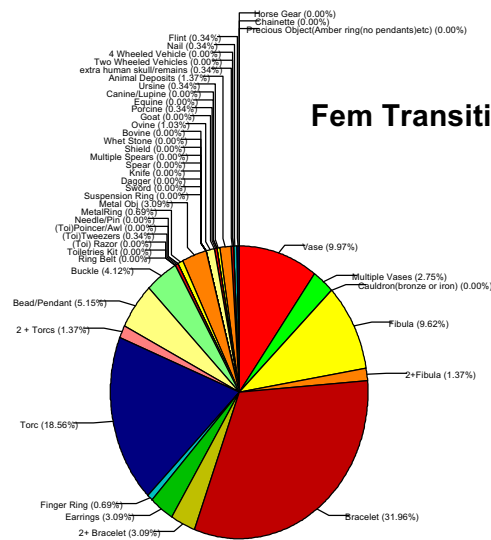
## Hallstatt Final Neuter

**Fig. 8.10**

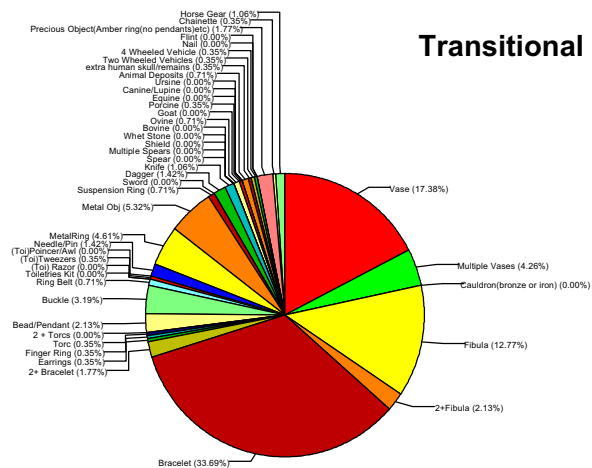
## Transistional Masculine



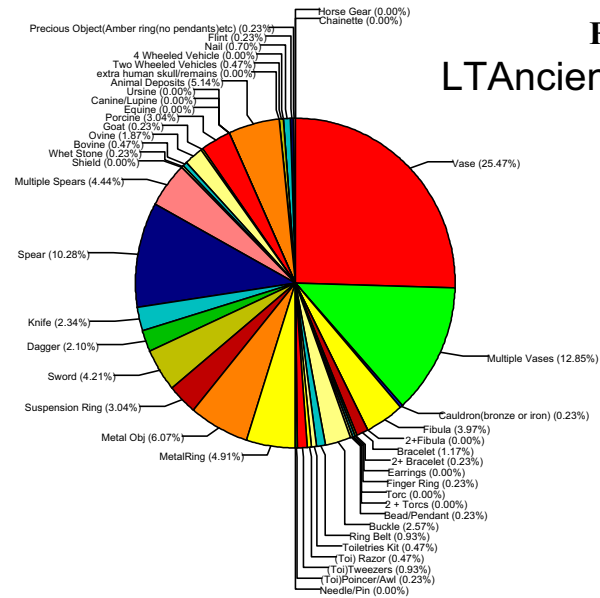
## Fem Transitional Feminine



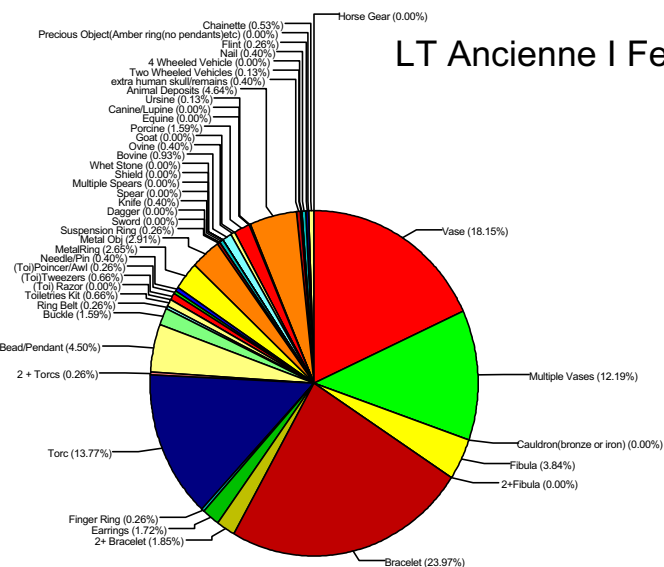
## Transistional Neuter



**Fig. 811**  
**LTAncienne I Masculine**



LT Ancienne | Feminine



LTAncienne | Neuter

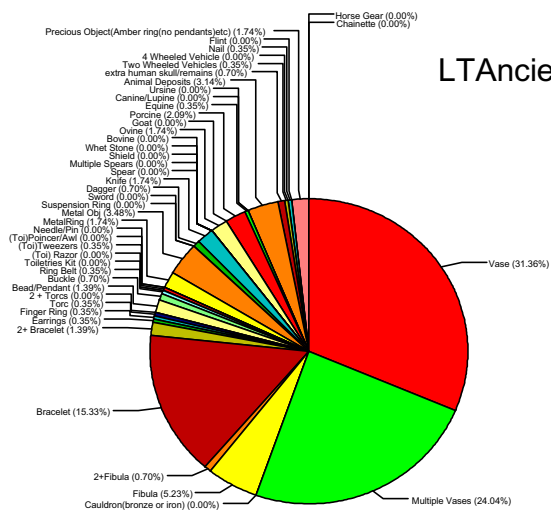
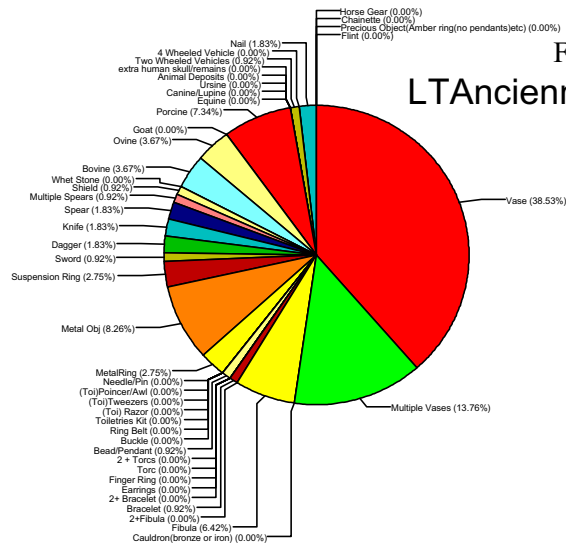
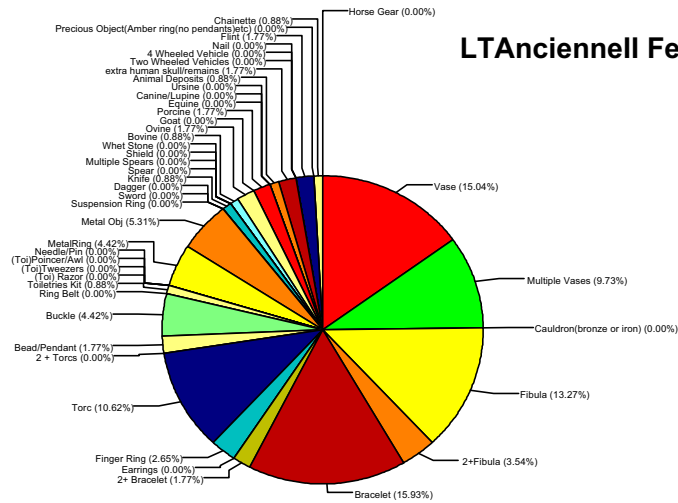




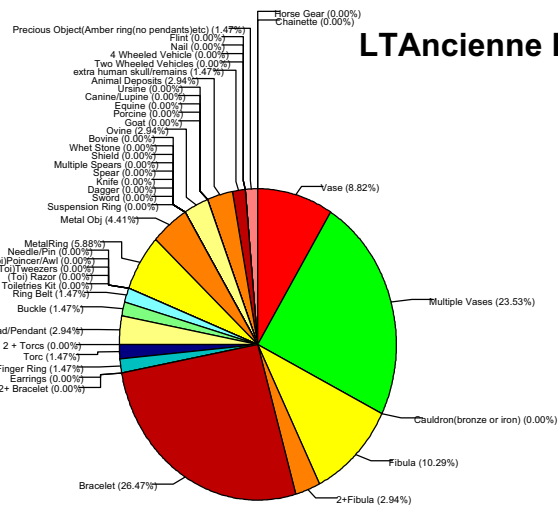
Fig. 8.12  
LTAncienne II Masculine



LTAncienne II Feminine

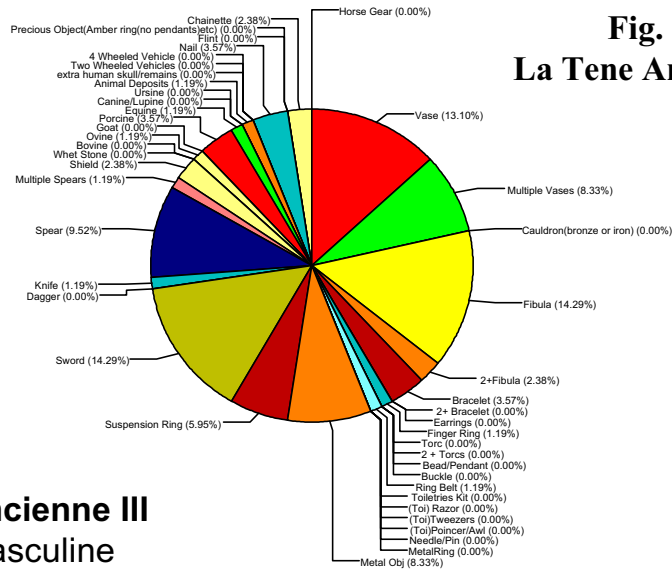


LTAncienne II Neuter

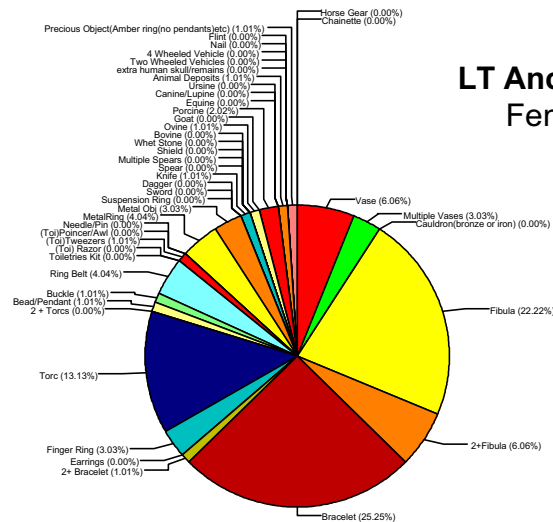


**Fig. 8.13**  
**La Tene Ancienne III**

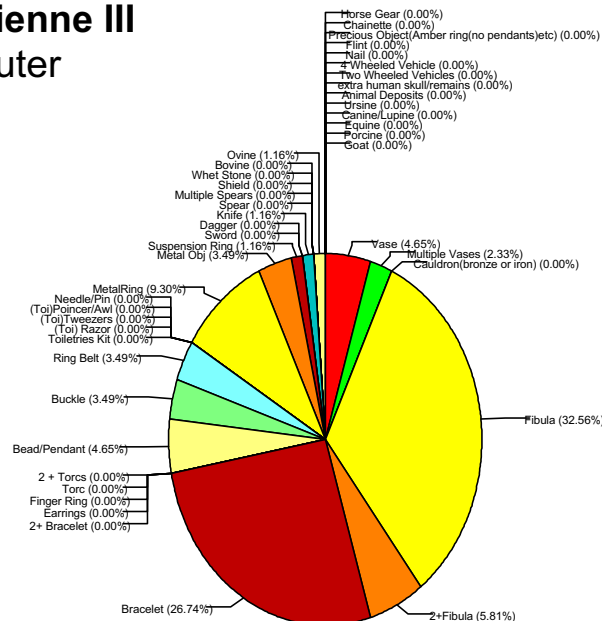
**LTAncienne III**  
**Masculine**

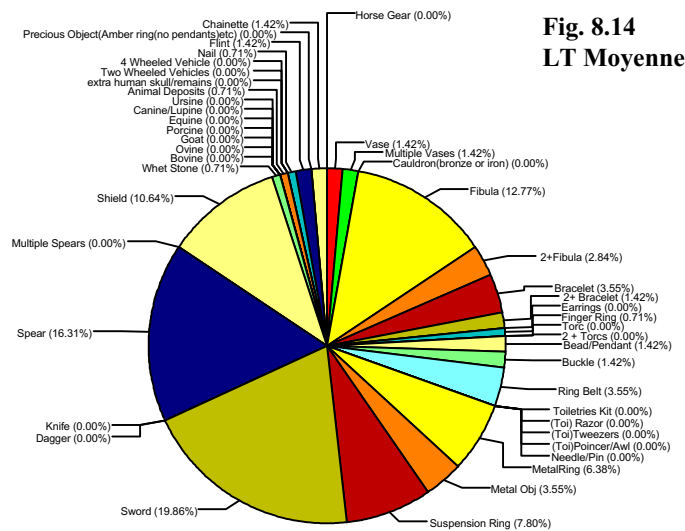


**LT Ancienne III**  
**Feminine**



**LTAncienne III**  
**Neuter**





## LTMoyenne Masculine

