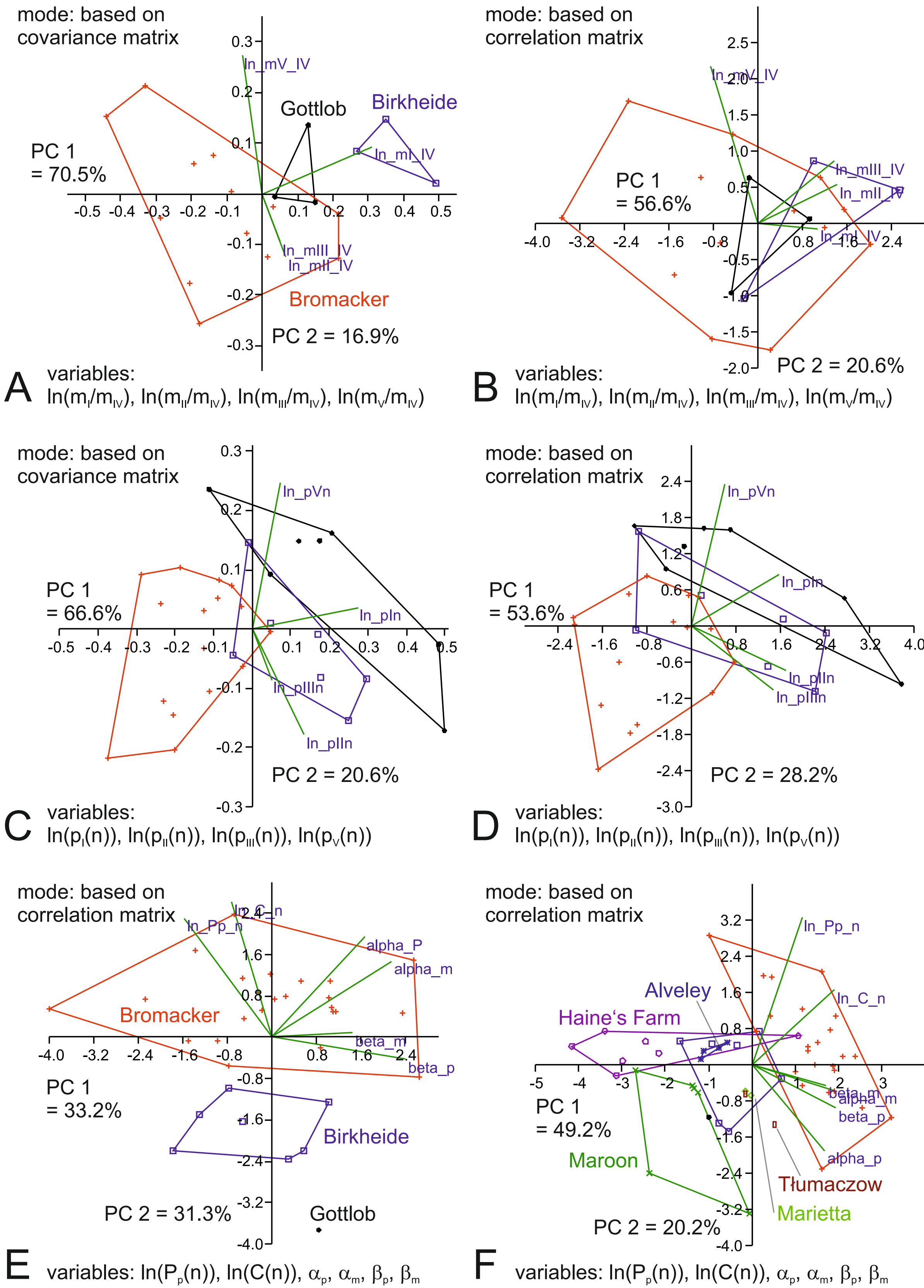

A
mode: based on covariance matrix
PC 1 = 70.5%
PC 2 = 16.9%
Gottlob
Birkheide
Bromacker
ln_mV_IV
ln_mI_IV
ln_mIII_IV
ln_mII_IV
variables: $\ln(m_I/m_{IV})$, $\ln(m_{II}/m_{IV})$, $\ln(m_{III}/m_{IV})$, $\ln(m_V/m_{IV})$
B
mode: based on correlation matrix
PC 1 = 56.6%
PC 2 = 20.6%
ln_mV_IV
ln_mIII_IV
ln_mII_IV
ln_mI_IV
variables: $\ln(m_I/m_{IV})$, $\ln(m_{II}/m_{IV})$, $\ln(m_{III}/m_{IV})$, $\ln(m_V/m_{IV})$
C
mode: based on covariance matrix
PC 1 = 66.6%
PC 2 = 20.6%
ln_pVn
ln_pIn
ln_pIIIn
ln_pIIn
variables: $\ln(p_I(n))$, $\ln(p_{II}(n))$, $\ln(p_{III}(n))$, $\ln(p_V(n))$
D
mode: based on correlation matrix
PC 1 = 53.6%
PC 2 = 28.2%
ln_pVn
ln_pIn
ln_pIIn
ln_pIIIn
variables: $\ln(p_I(n))$, $\ln(p_{II}(n))$, $\ln(p_{III}(n))$, $\ln(p_V(n))$
E
mode: based on correlation matrix
PC 1 = 33.2%
PC 2 = 31.3%
ln_C_n
ln_Pp_n
alpha_P
alpha_m
beta_m
beta_p
Bromacker
Birkheide
Gottlob
variables: $\ln(P_p(n))$, $\ln(C(n))$, α_p, α_m, β_p, β_m
F
mode: based on correlation matrix
PC 1 = 49.2%
PC 2 = 20.2%
ln_Pp_n
ln_C_n
beta_m
alpha_m
beta_p
alpha_p
Alveley
Haine's Farm
Maroon
Tłumaczow
Marietta
variables: $\ln(P_p(n))$, $\ln(C(n))$, α_p, α_m, β_p, β_m