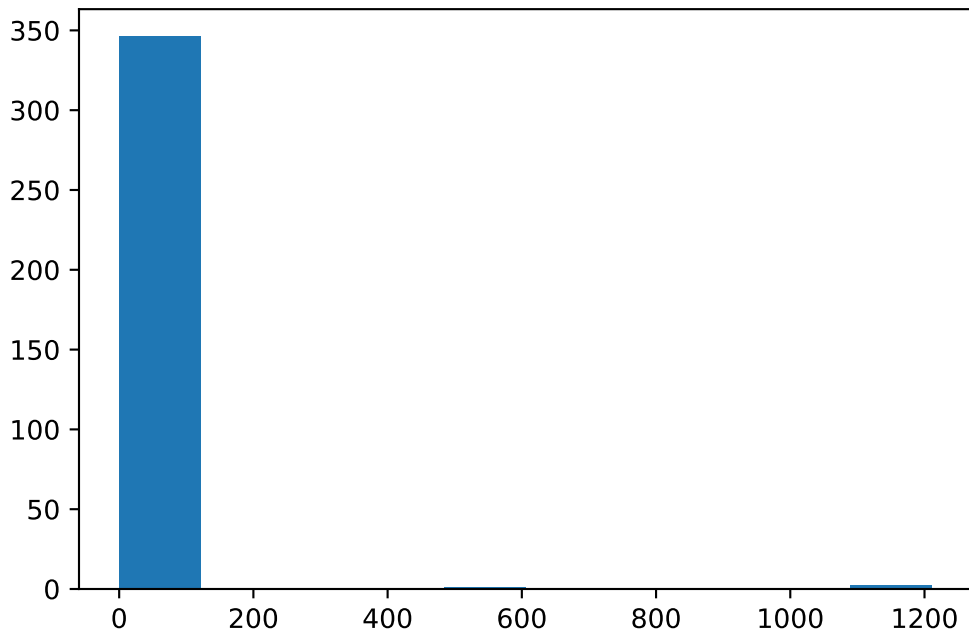


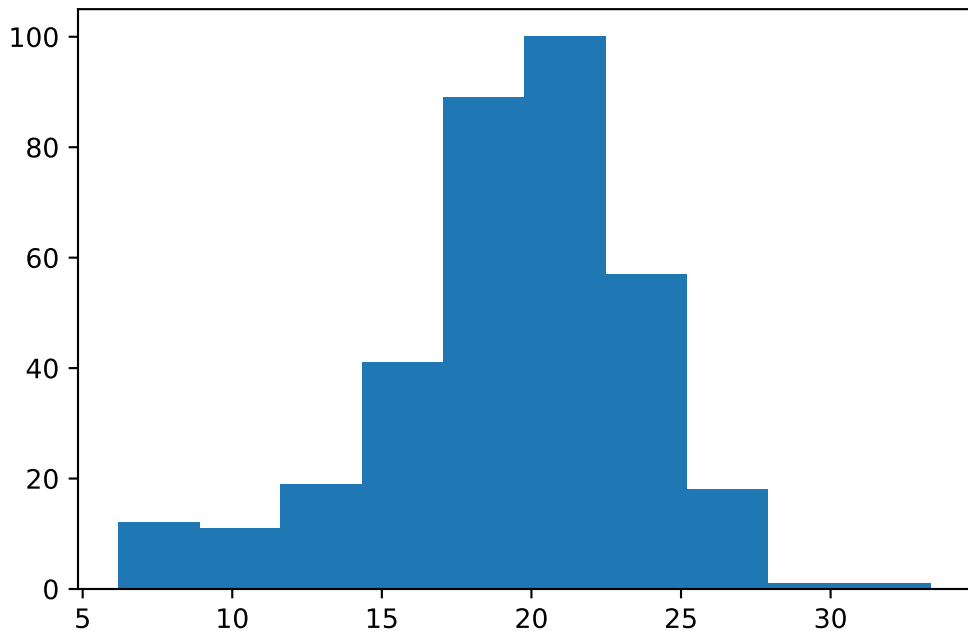
AFP

Mean : 32.7909, Std : 63.8678. Skewness : 4.2668

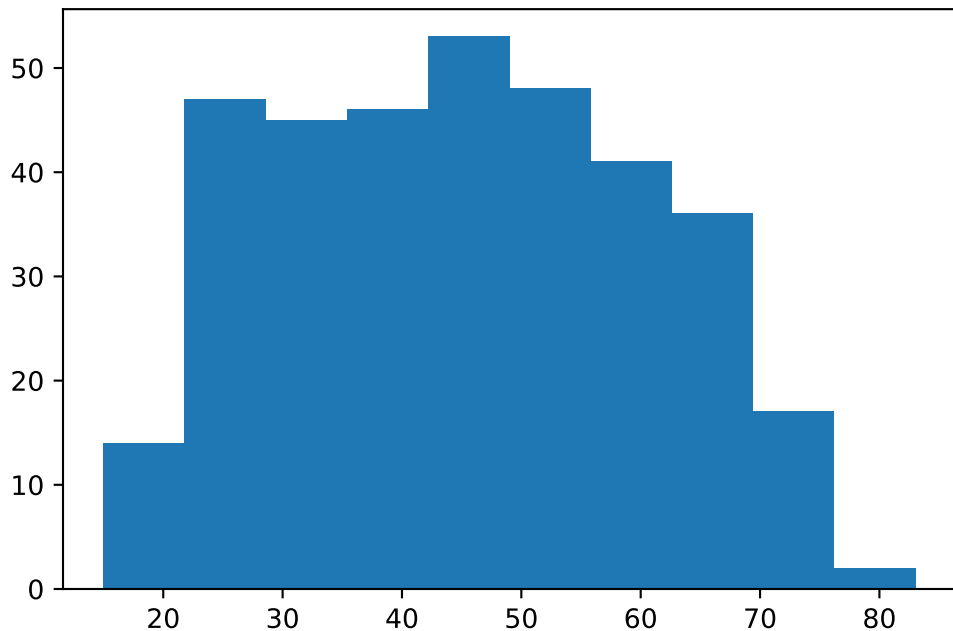


AG

Mean : 101.4131, Std : 373.0204. Skewness : 5.7369

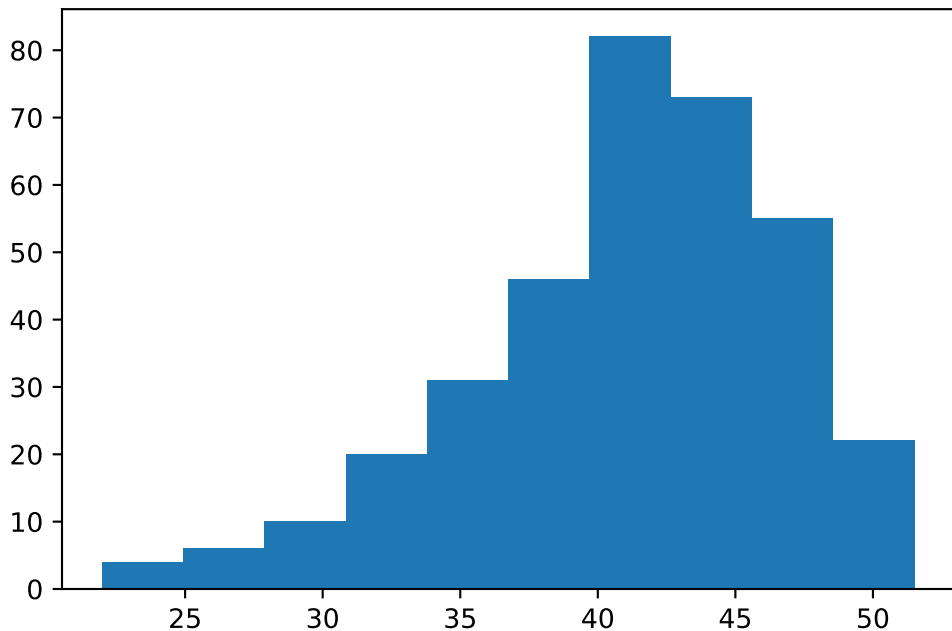


Age  
Mean : 30.0942, Std : 44.9921. Skewness : 2.1601



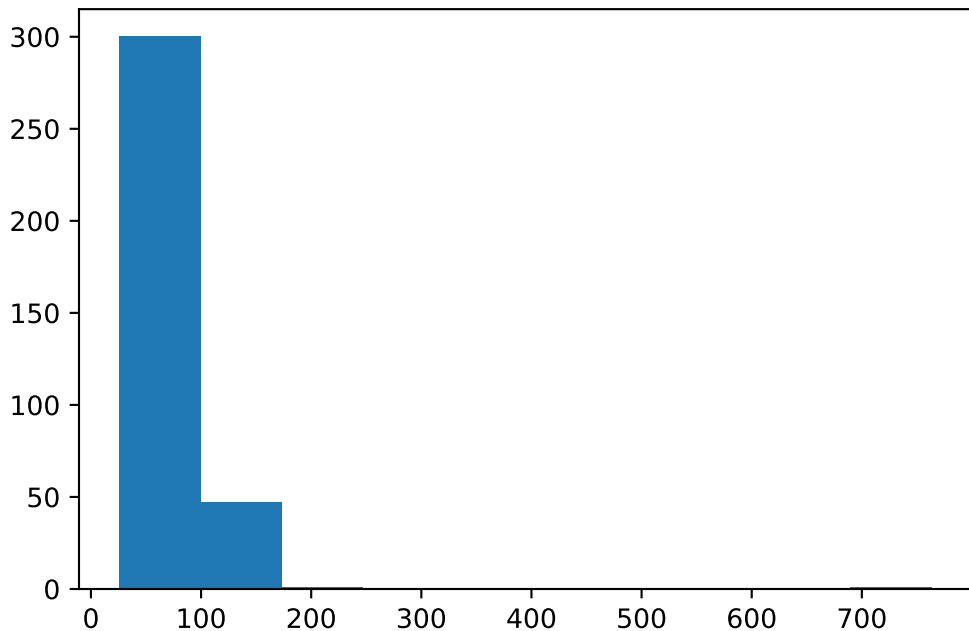
ALB

Mean : 103.2519, Std : 385.3192. Skewness : 5.8766



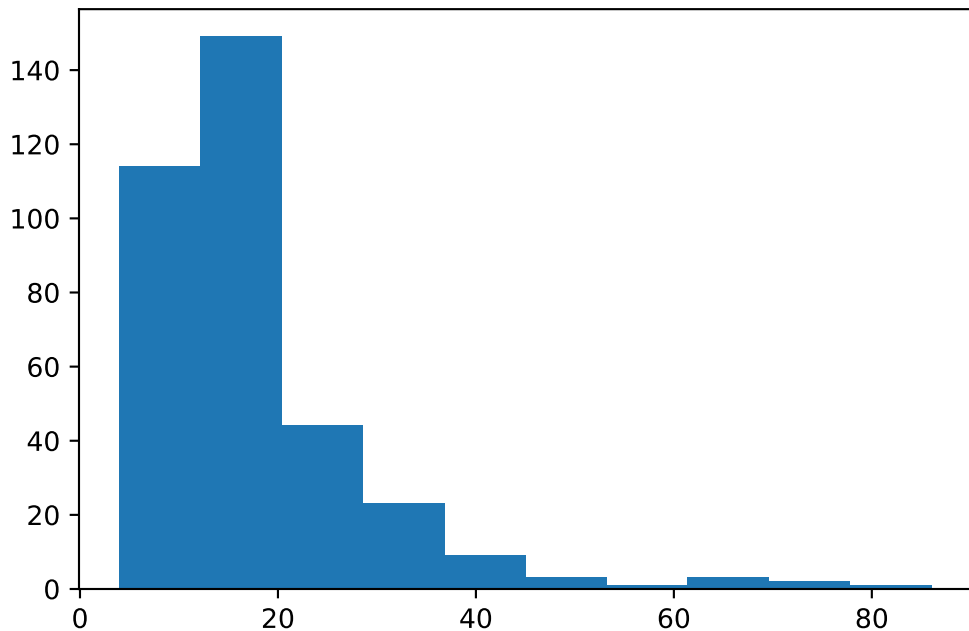
ALP

Mean : 68.5726, Std : 209.4998. Skewness : 5.6841



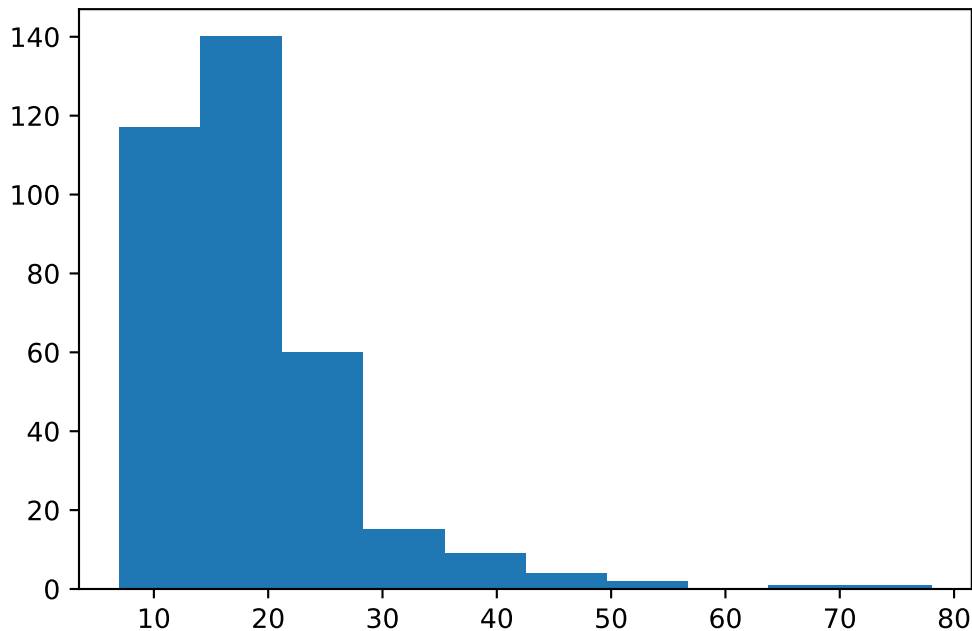
ALT

Mean : 36.2171, Std : 56.855. Skewness : 2.5963



AST

Mean : 28.6577, Std : 42.9173. Skewness : 1.8403



BASO#

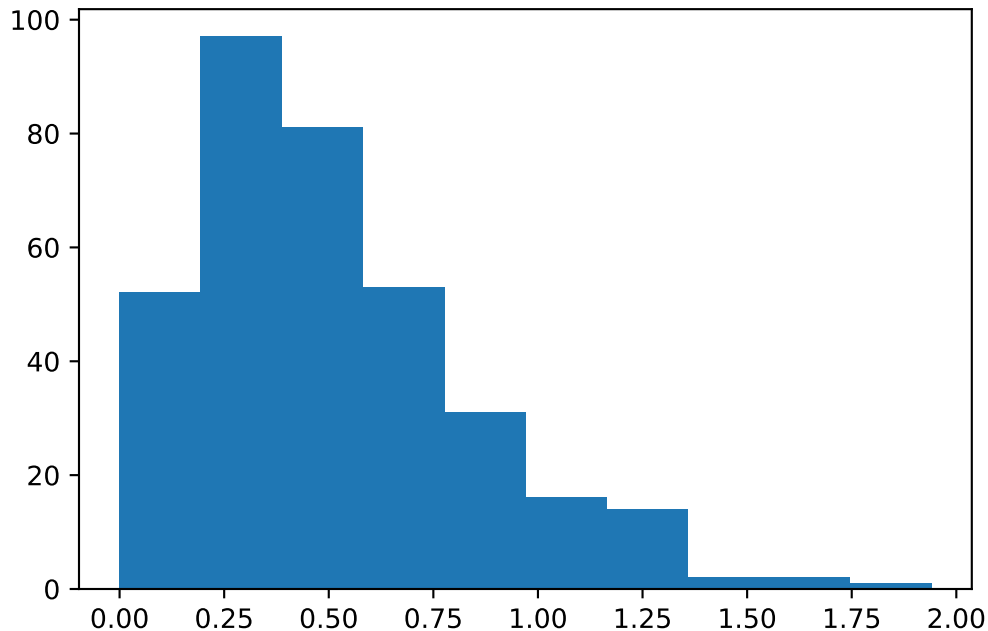
Mean : 46.3654, Std : 95.557. Skewness : 3.6908





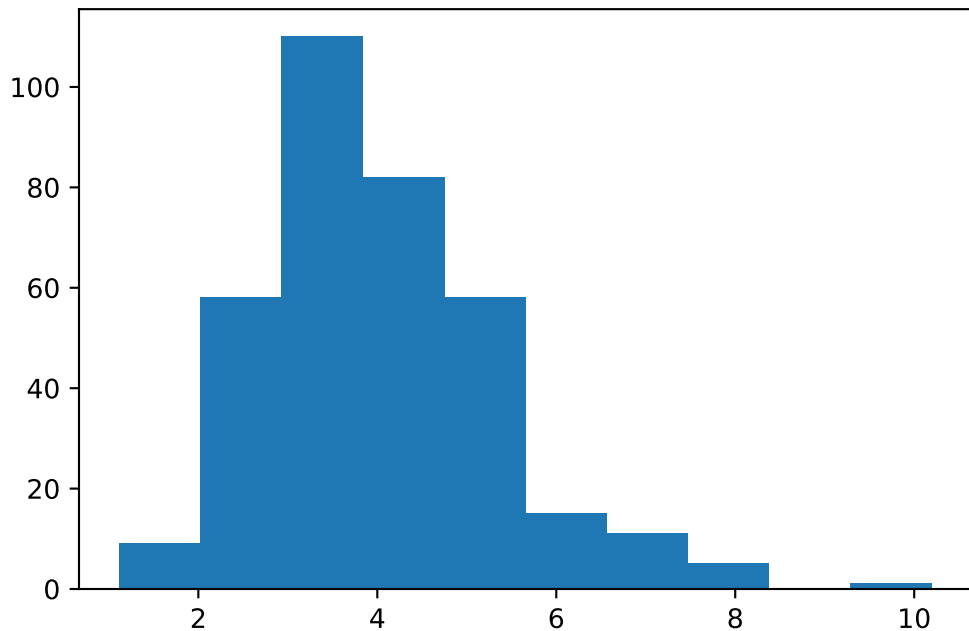
BASO%

Mean : 32.1837, Std : 50.5464. Skewness : 2.9566



BUN

Mean : 35.158, Std : 63.9296. Skewness : 3.2454



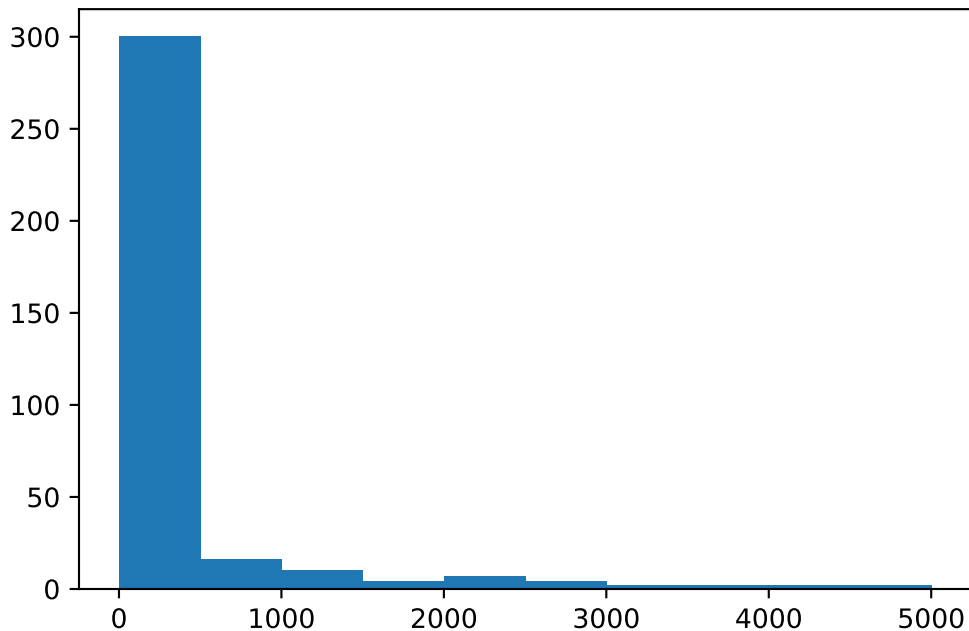
Ca

Mean : 29.2989, Std : 48.2463. Skewness : 2.3691



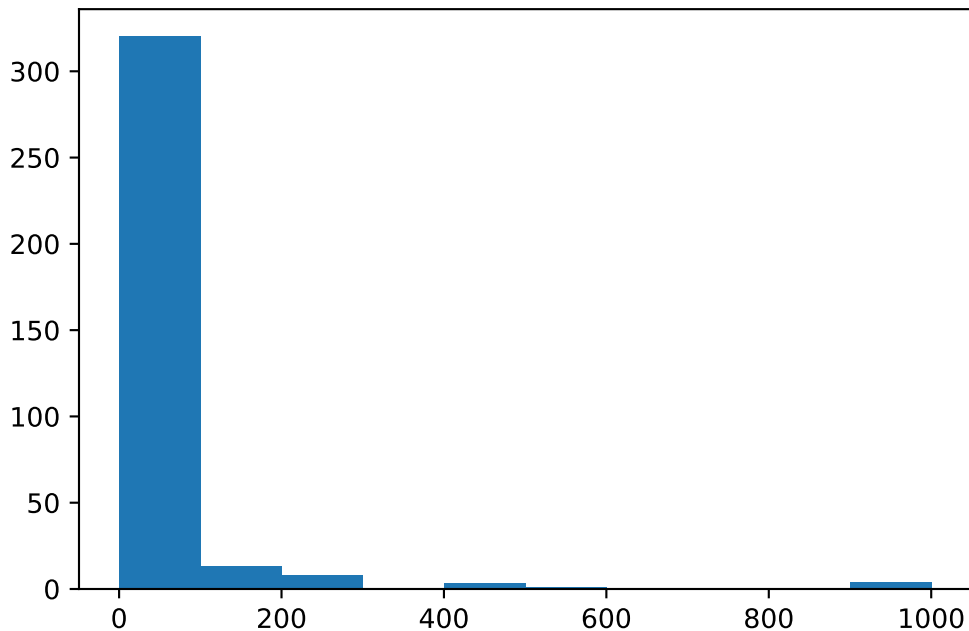
CA125

Mean : 36.9689, Std : 62.2787. Skewness : 2.8625



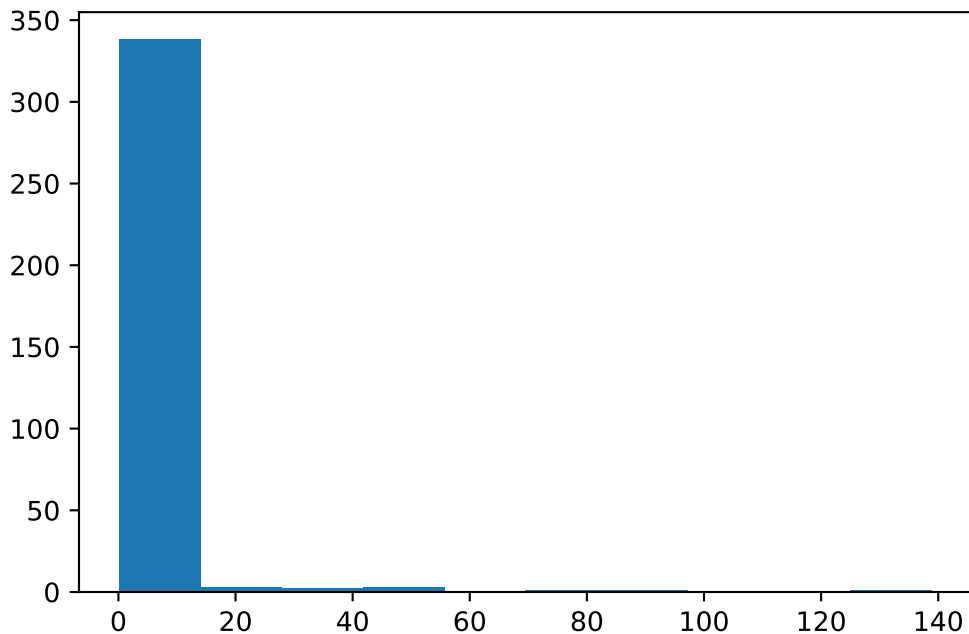
CA19-9

Mean : 131.0593, Std : 504.164. Skewness : 5.668



CEA

Mean : 40.0546, Std : 72.3102. Skewness : 3.071



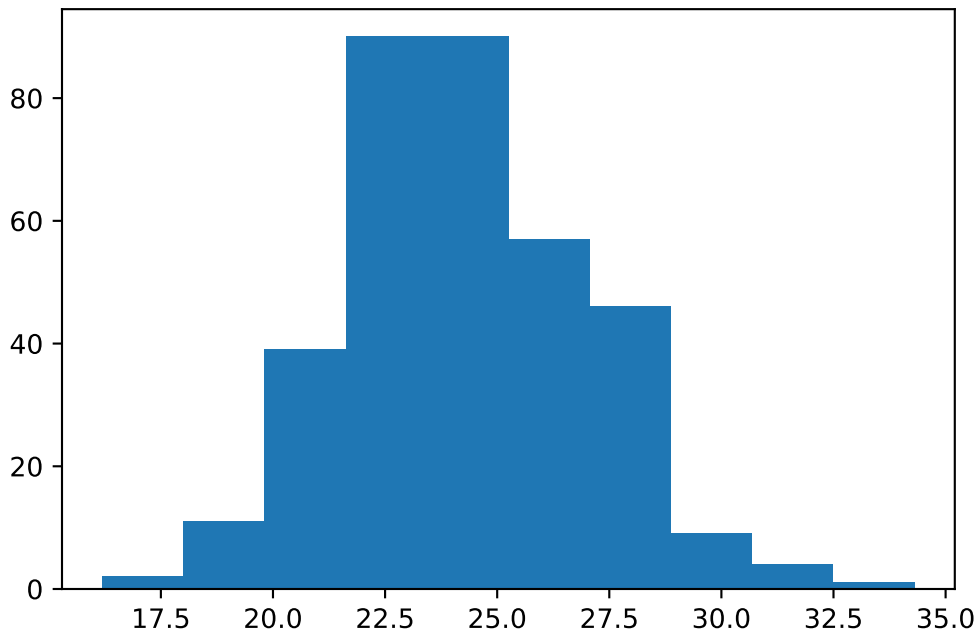
CL

Mean : 133.4759, Std : 521.6494. Skewness : 6.0665



CO2CP

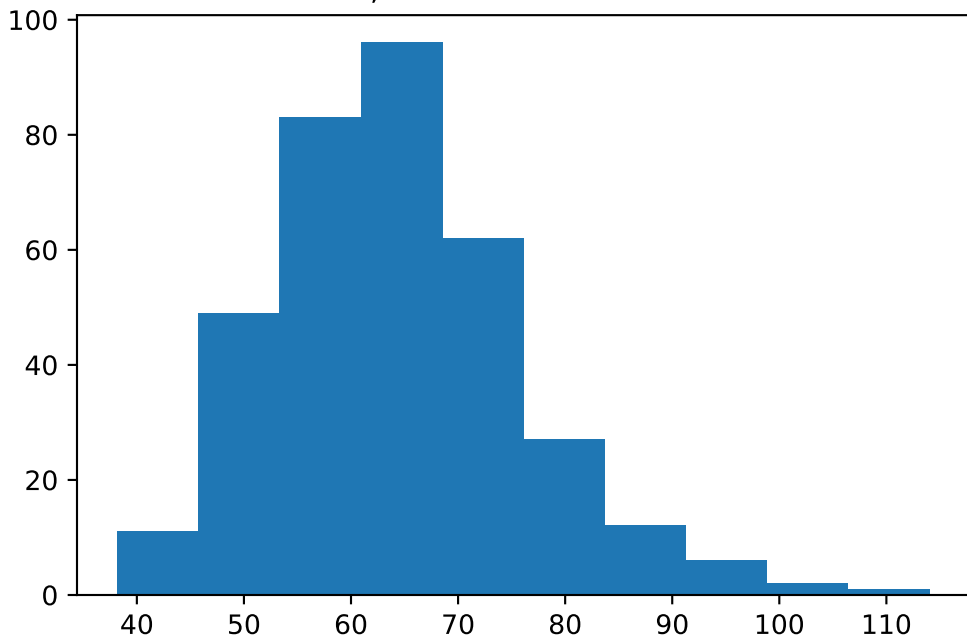
Mean : 140.847, Std : 645.2002. Skewness : 6.6973





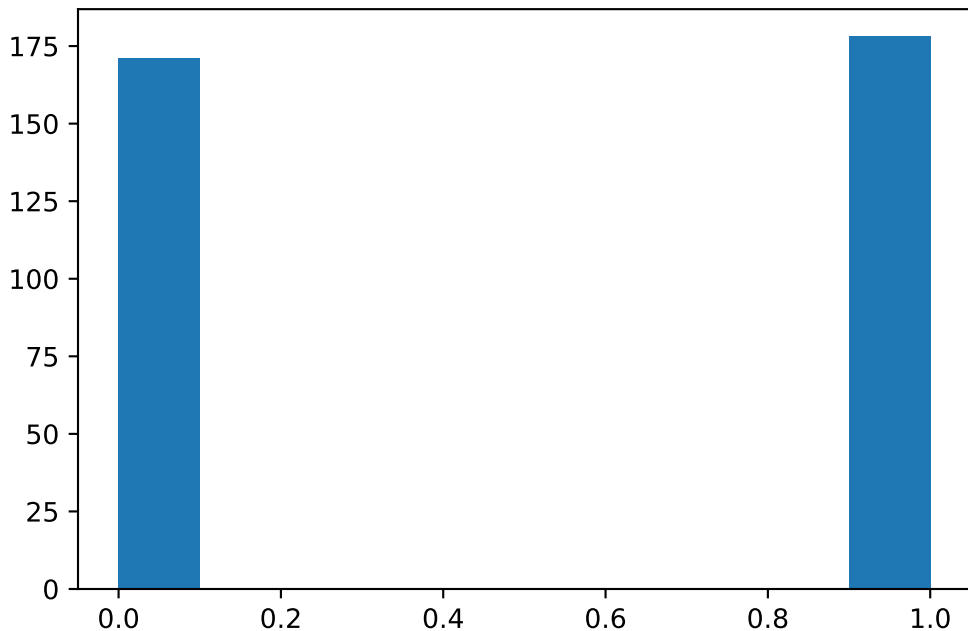
CREA

Mean : 44.2537, Std : 86.9005. Skewness : 2.8829



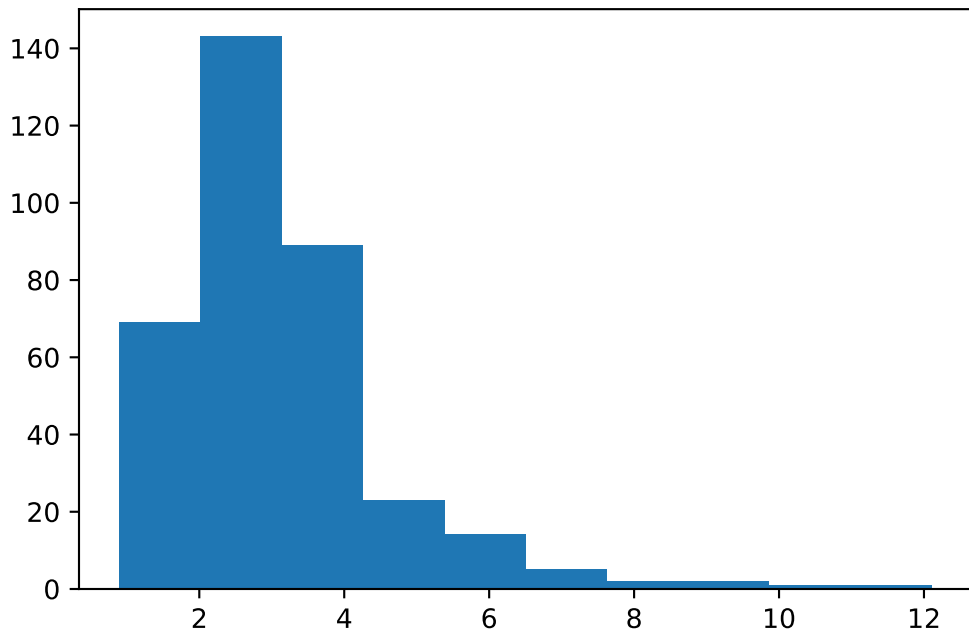
TYPE

Mean : 38.4136, Std : 69.3036. Skewness : 2.6111



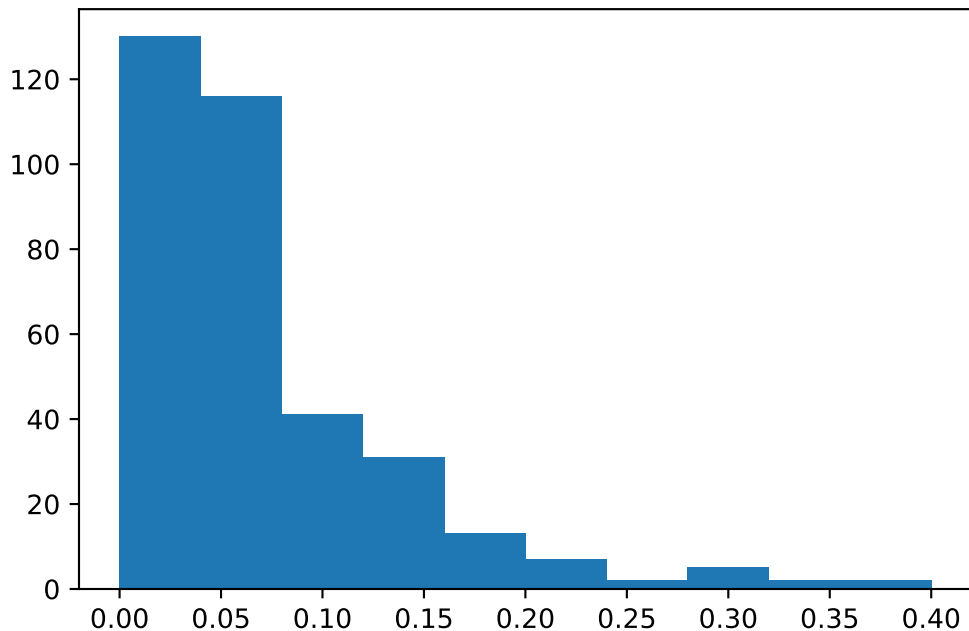
DBIL

Mean : 43.0518, Std : 73.3977. Skewness : 2.938



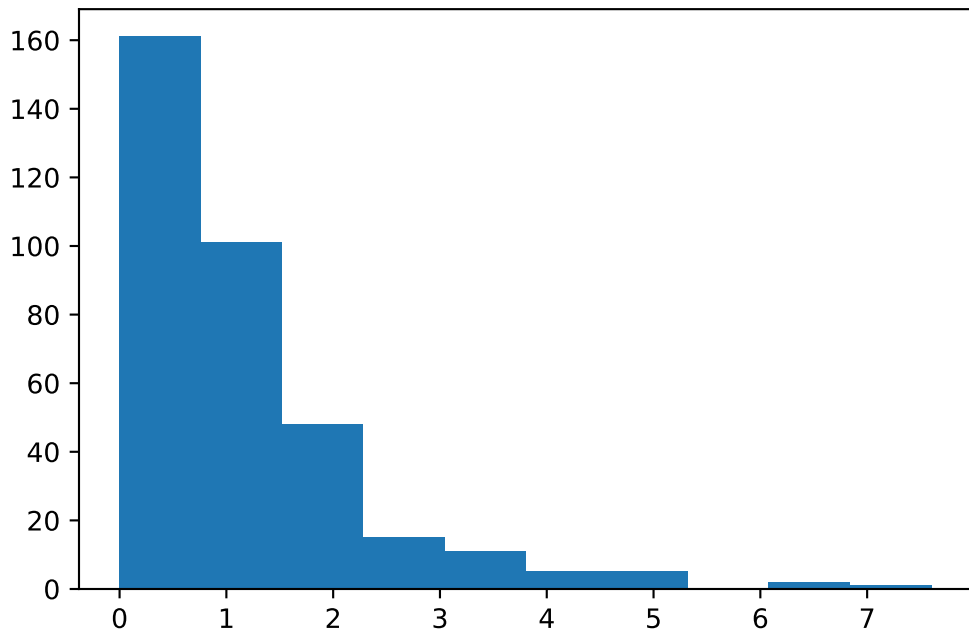
EO#

Mean : 50.0106, Std : 94.3883. Skewness : 2.7523



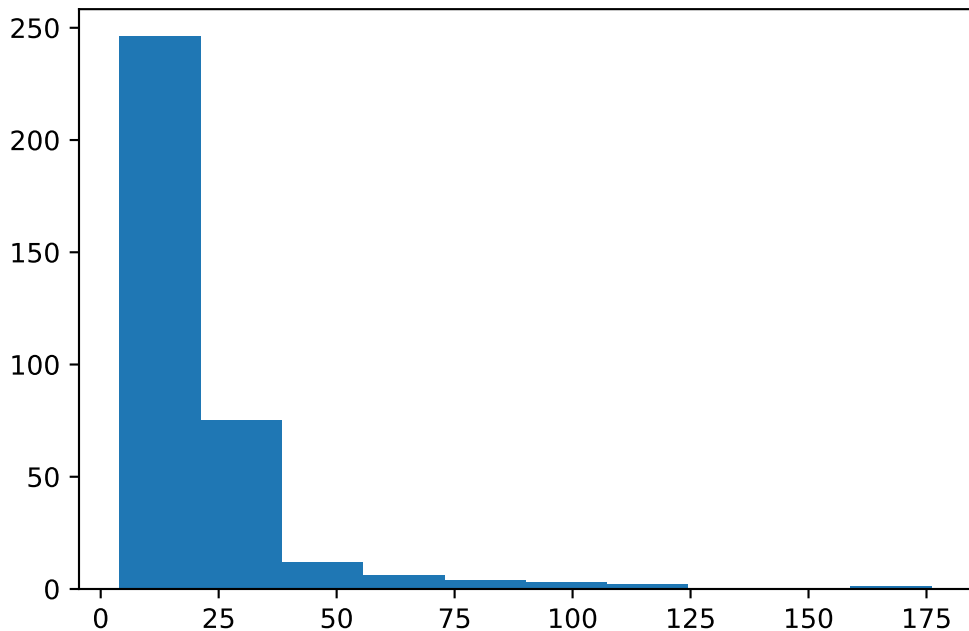
EO%

Mean : 32.9069, Std : 55.3615. Skewness : 2.645



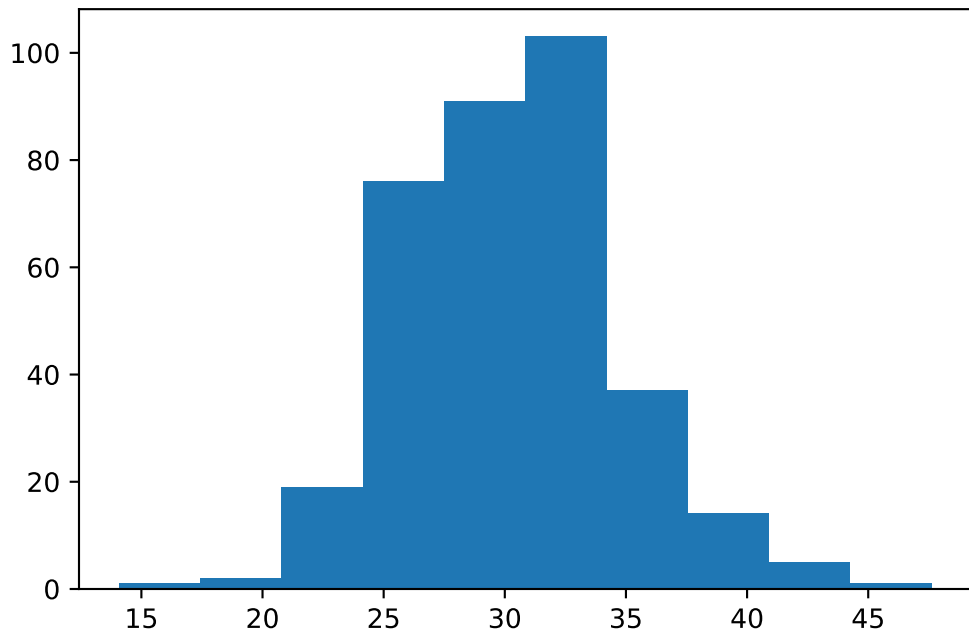
GGT

Mean : 34.3307, Std : 59.1545. Skewness : 2.9134



GLO

Mean : 28.9735, Std : 44.2915. Skewness : 2.0706



GLU.

Mean : 30.8722, Std : 55.4186. Skewness : 2.7693





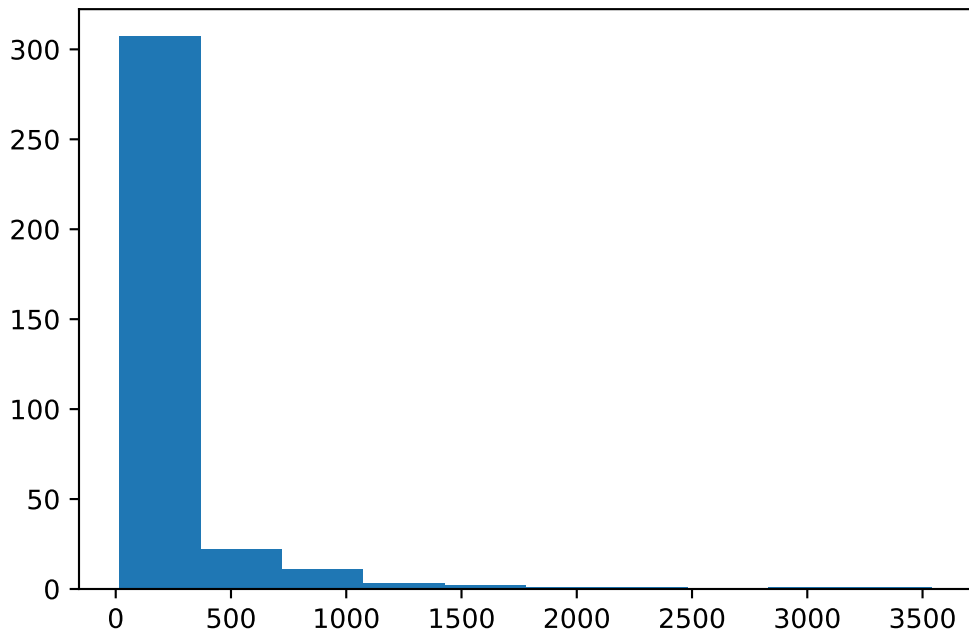
HCT

Mean : 36.8409, Std : 66.0394. Skewness : 3.0349



HE4

Mean : 34.374, Std : 52.3136. Skewness : 2.18



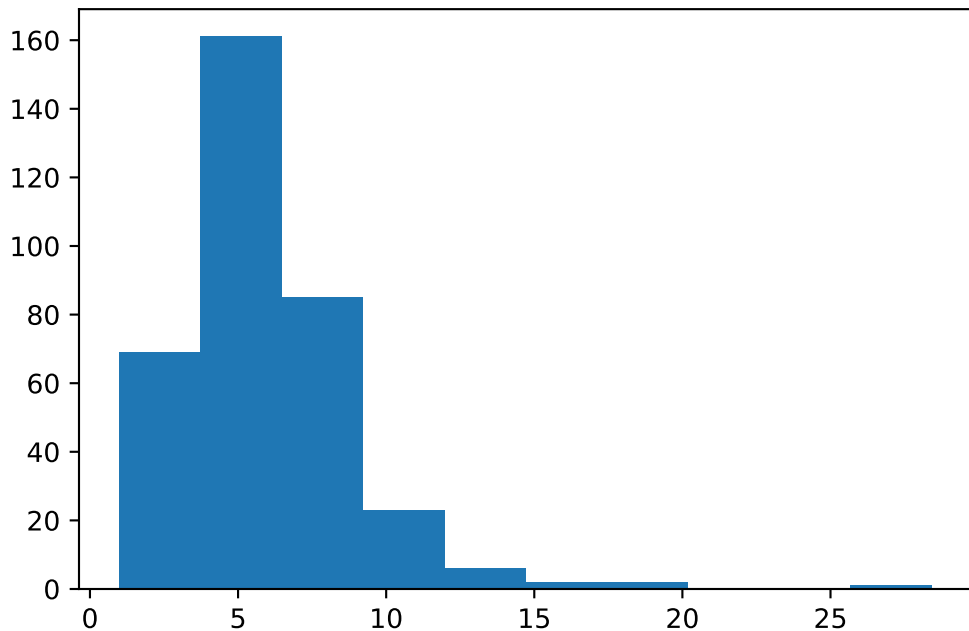
HGB

Mean : 38.6348, Std : 63.6081. Skewness : 2.3485



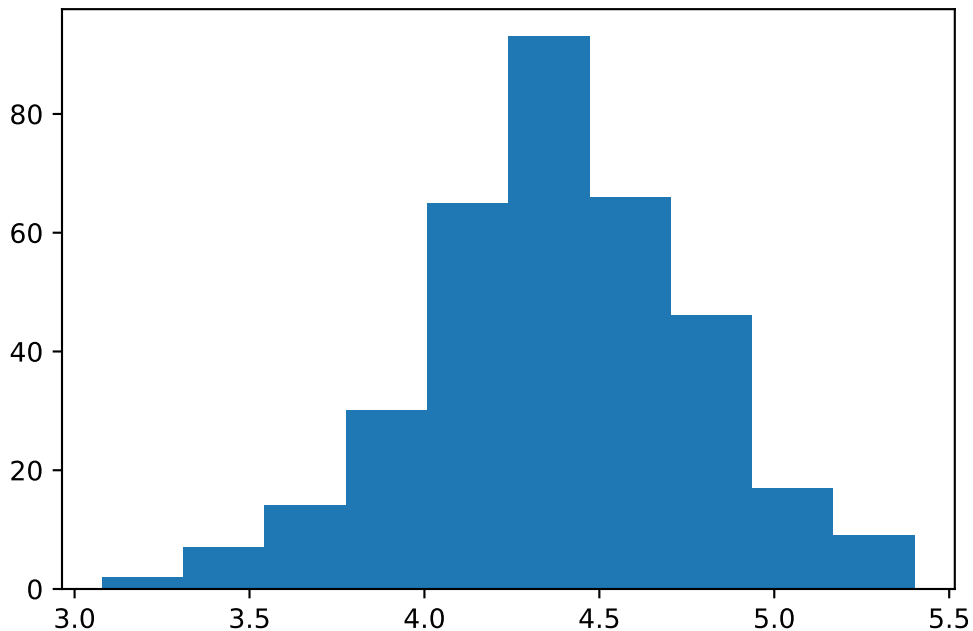
IBIL

Mean : 36.1093, Std : 55.3963. Skewness : 2.3361



K

Mean : 41.1786, Std : 63.6938. Skewness : 2.1638



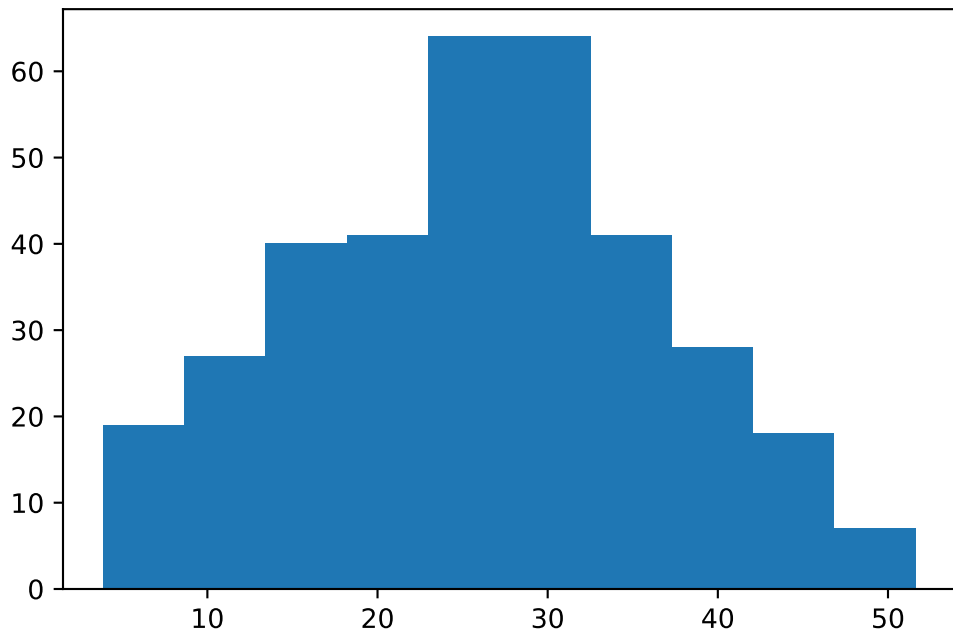
LYM#

Mean : 46.112, Std : 84.0129. Skewness : 2.7333



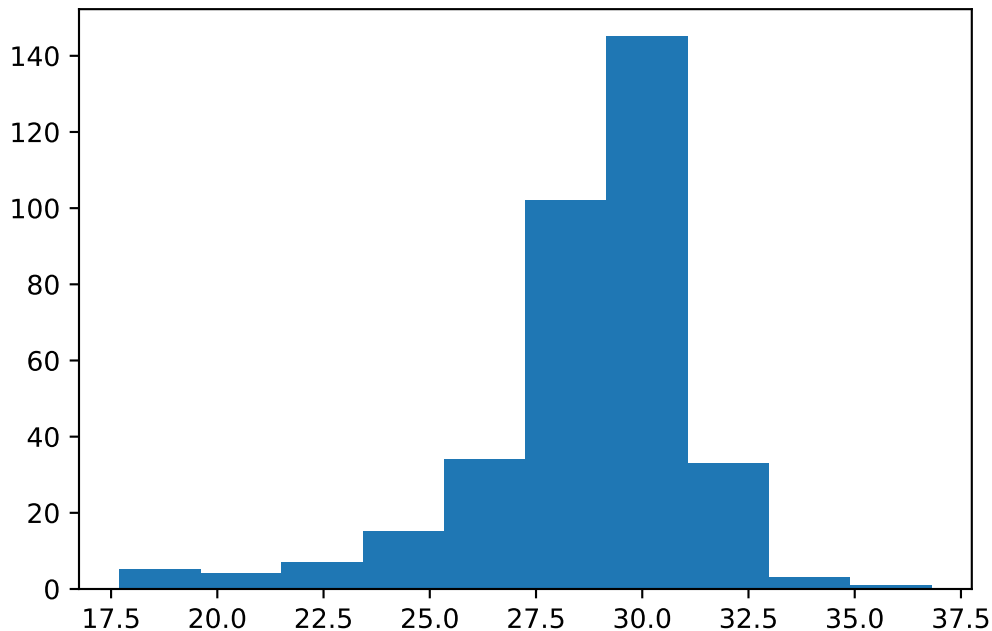
LYM%

Mean : 42.0461, Std : 86.138. Skewness : 4.1682



MCH

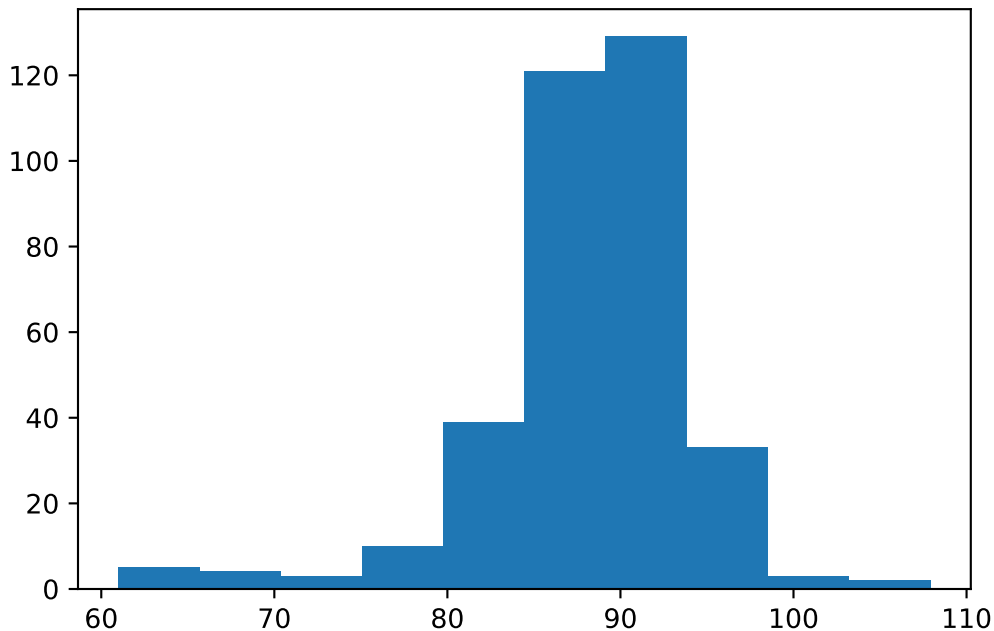
Mean : 44.325, Std : 76.0129. Skewness : 2.3279





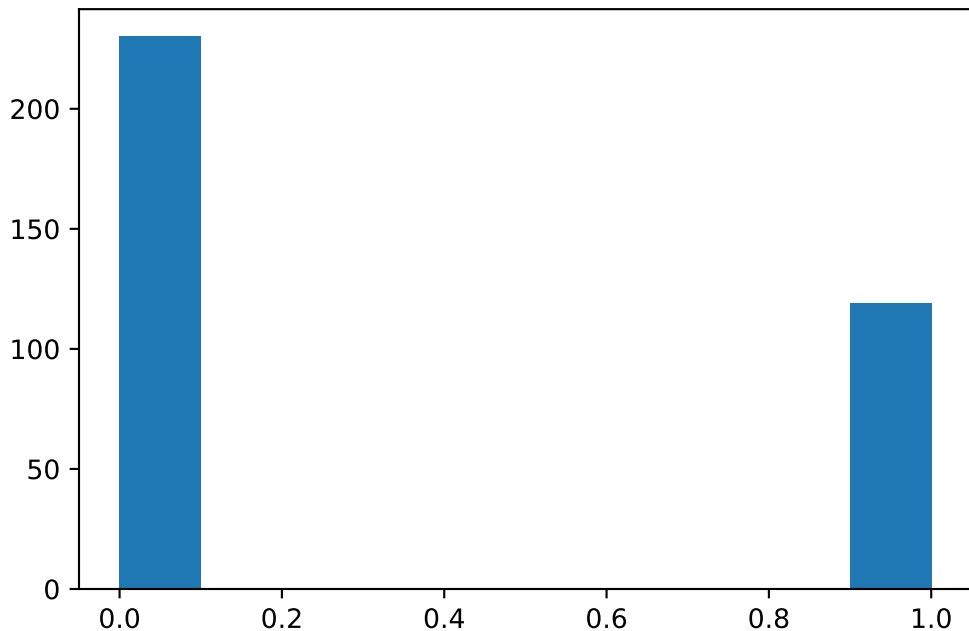
MCV

Mean : 36.0716, Std : 58.9312. Skewness : 2.2888



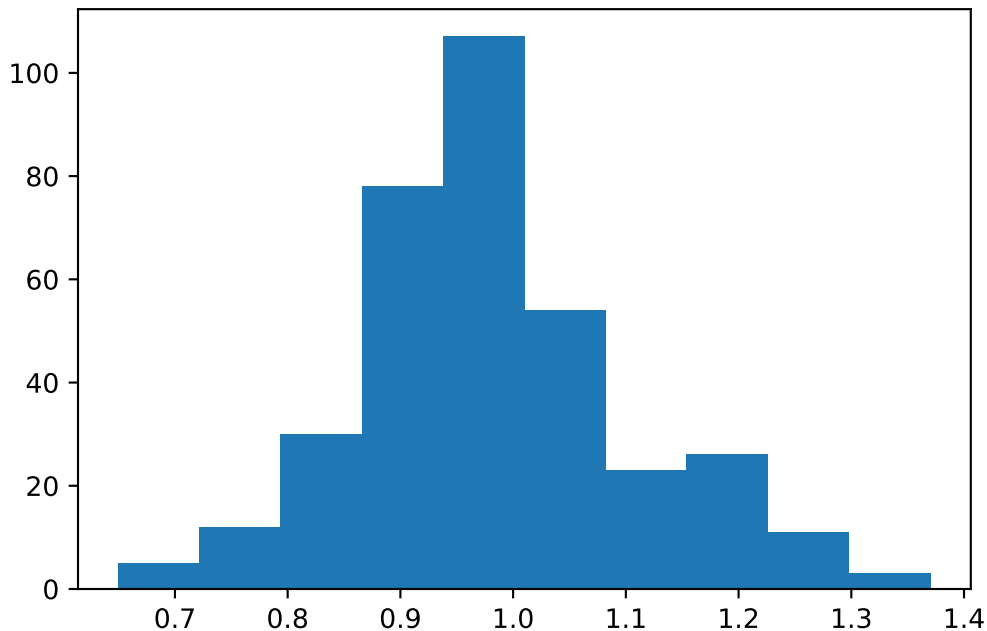
## Menopause

Mean : 59.569, Std : 138.8794. Skewness : 3.7992



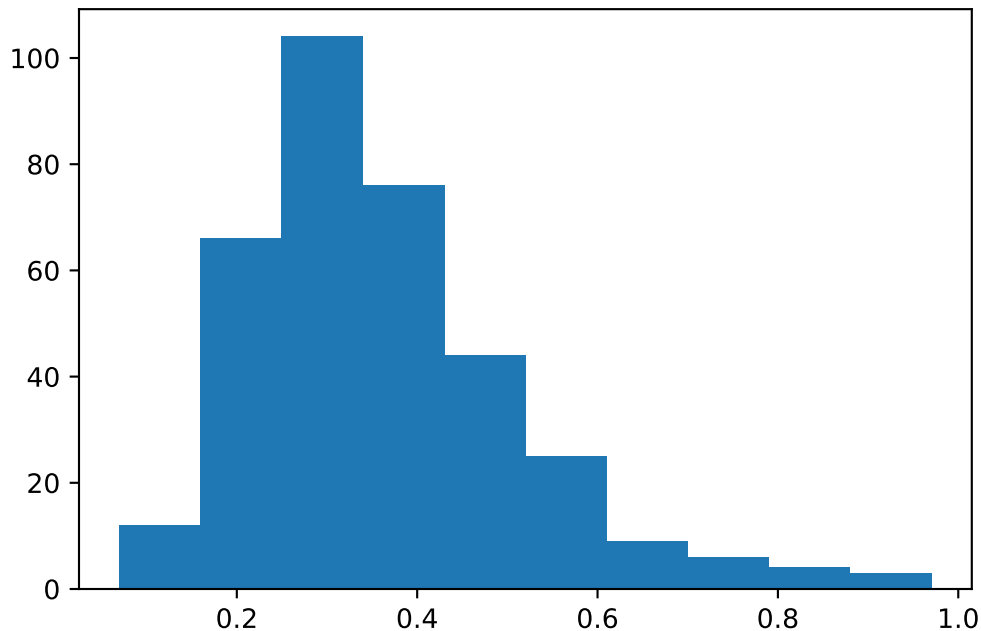
Mg

Mean : 40.3918, Std : 64.8121. Skewness : 2.4546



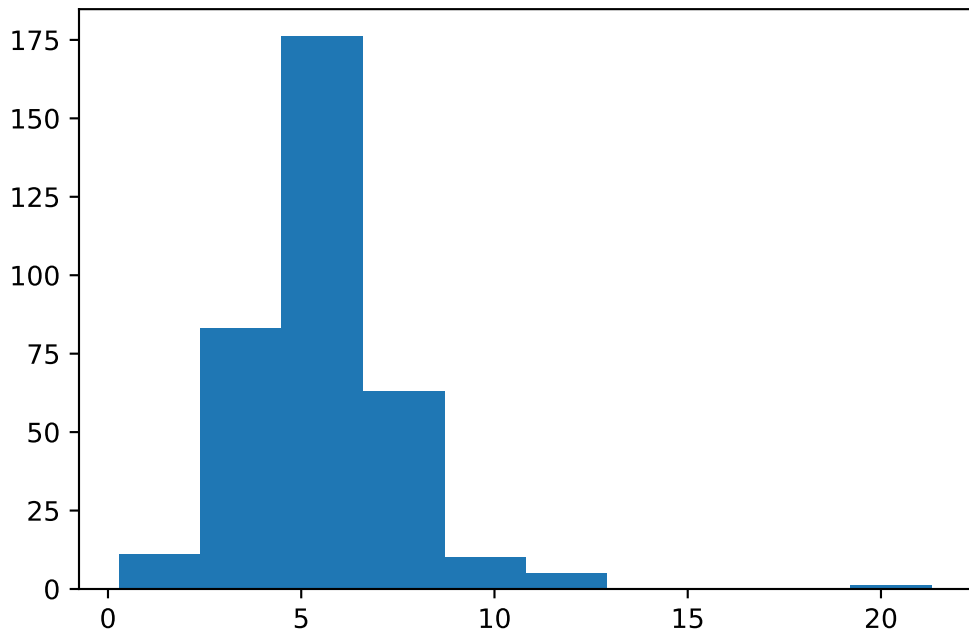
MONO#

Mean : 31.0581, Std : 50.942. Skewness : 2.4955



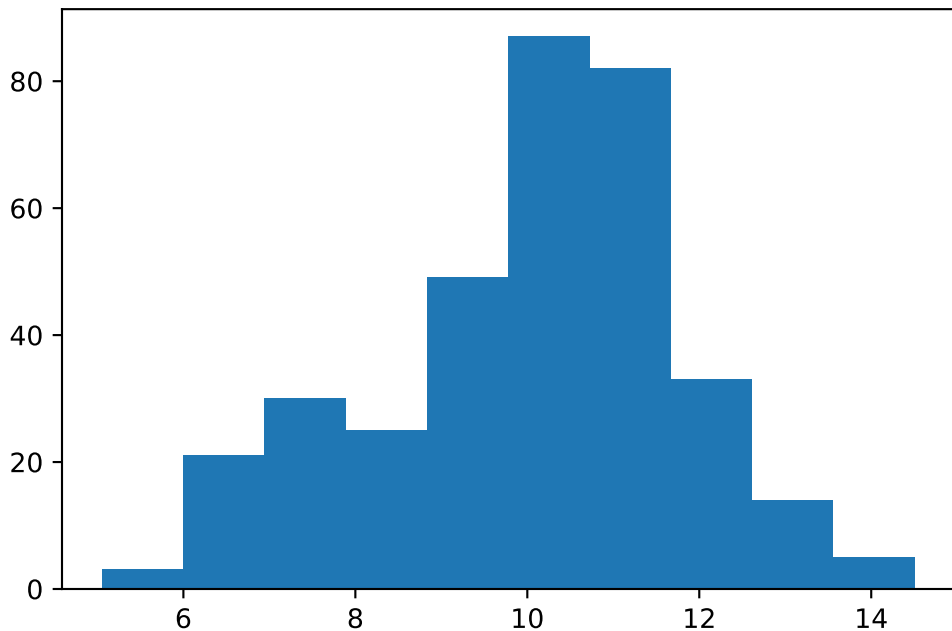
MONO%

Mean : 55.6484, Std : 117.5405. Skewness : 3.281



MPV

Mean : 77.5654, Std : 231.0135. Skewness : 4.4986



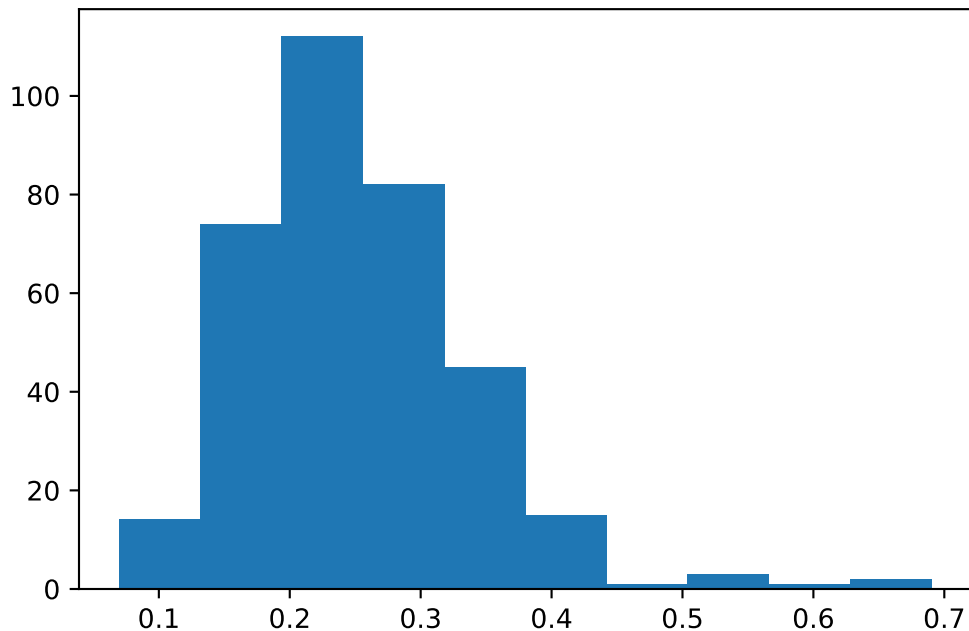
Na

Mean : 154.3646, Std : 595.4283. Skewness : 5.032



PCT

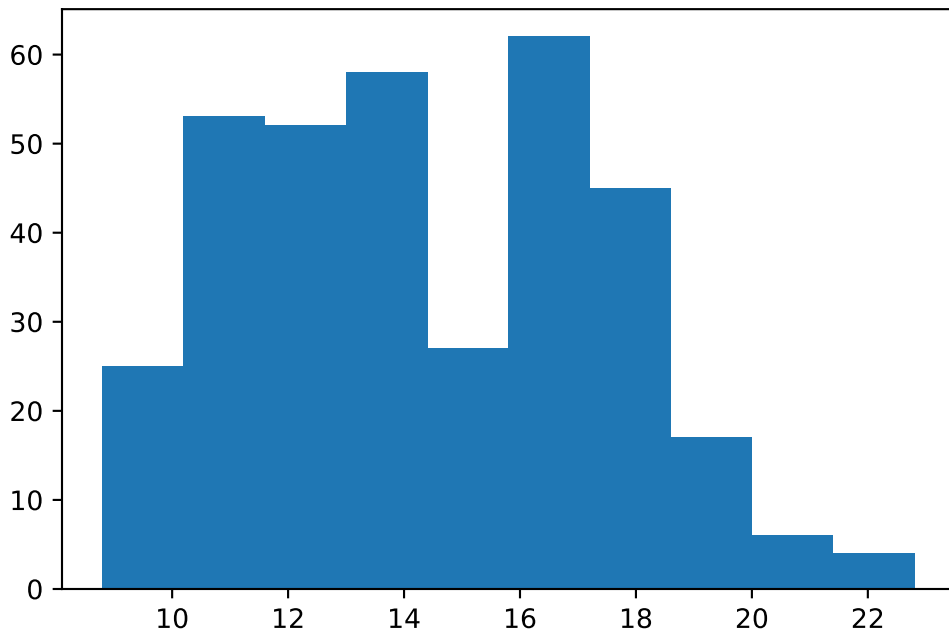
Mean : 46.2486, Std : 94.7368. Skewness : 3.6099





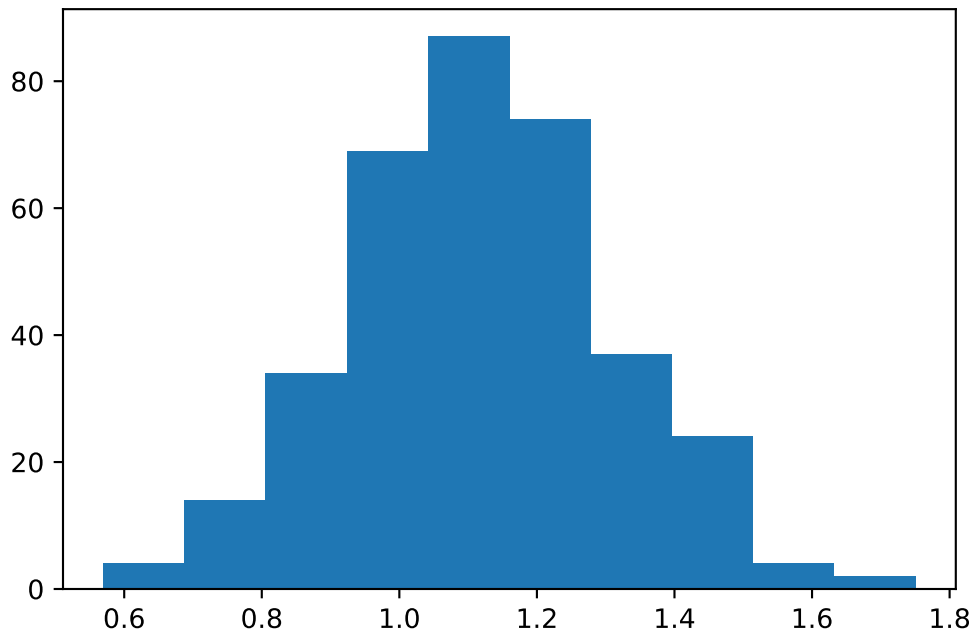
PDW

Mean : 48.9813, Std : 90.6528. Skewness : 2.8142



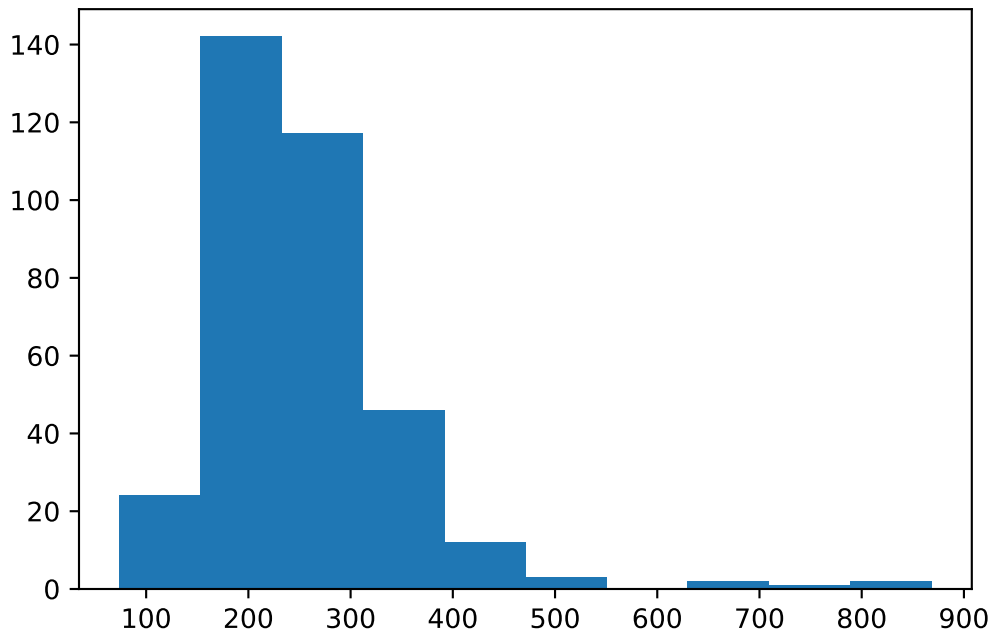
PHOS

Mean : 37.4147, Std : 69.4732. Skewness : 3.117



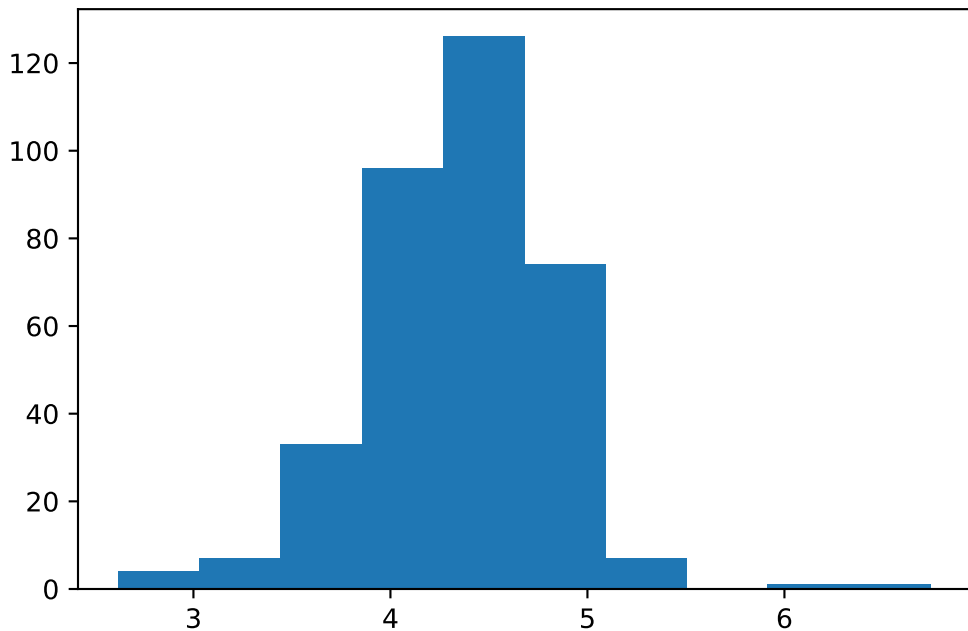
PLT

Mean : 40.4299, Std : 73.0004. Skewness : 2.9566



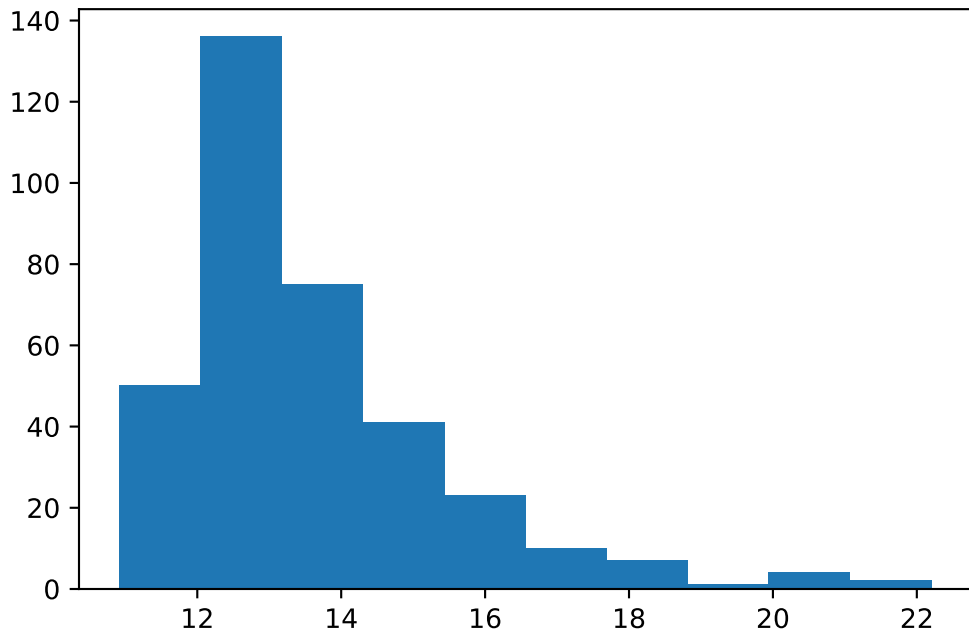
RBC

Mean : 49.2424, Std : 81.9674. Skewness : 2.4981



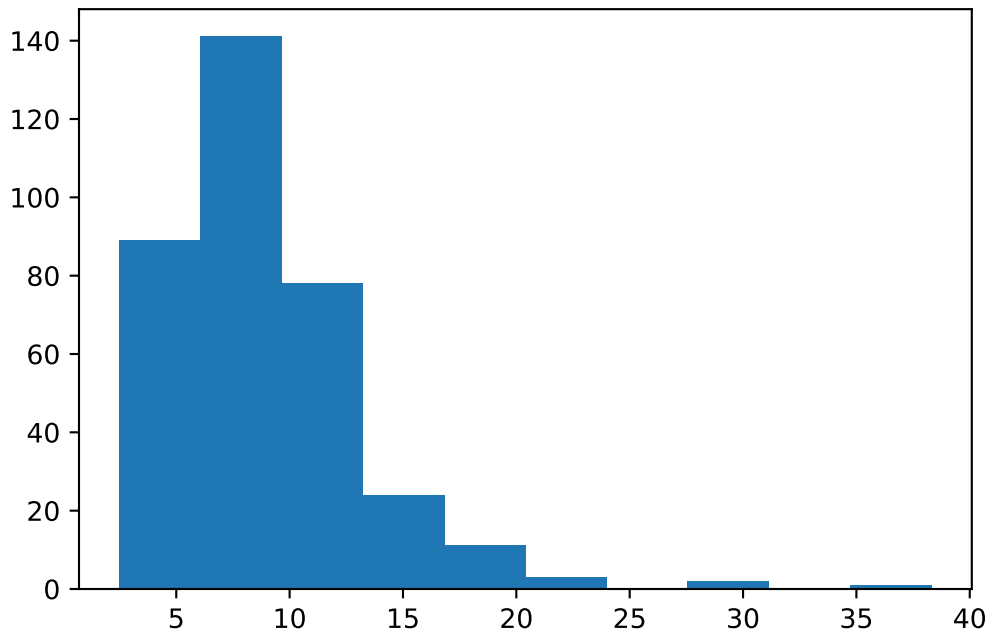
RDW

Mean : 68.9313, Std : 176.8701. Skewness : 4.0254



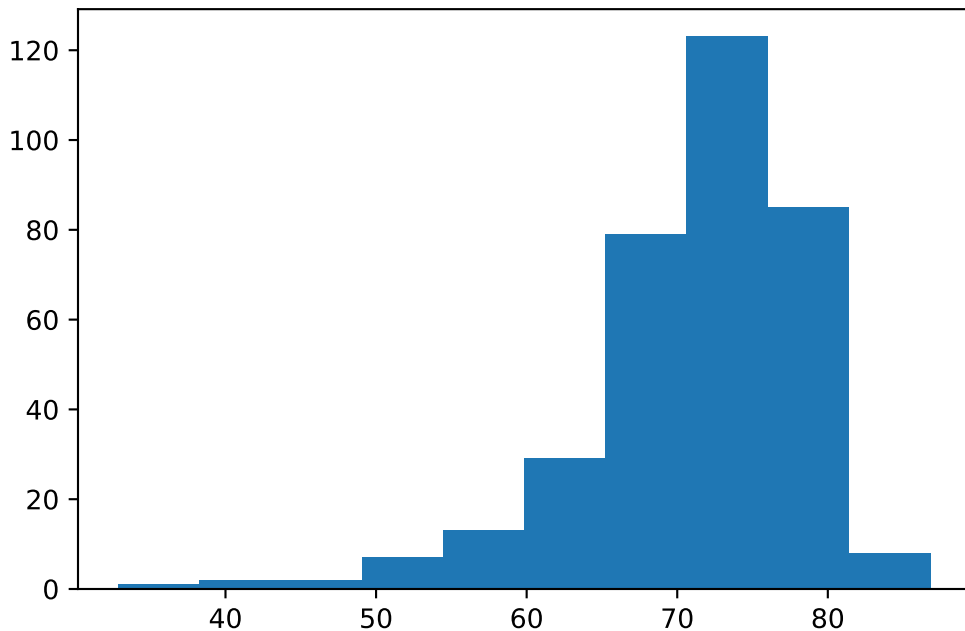
TBIL

Mean : 41.1955, Std : 79.6658. Skewness : 3.7572



TP

Mean : 42.4069, Std : 80.6825. Skewness : 3.0758



UA

Mean : 152.1759, Std : 613.4552. Skewness : 6.2263

