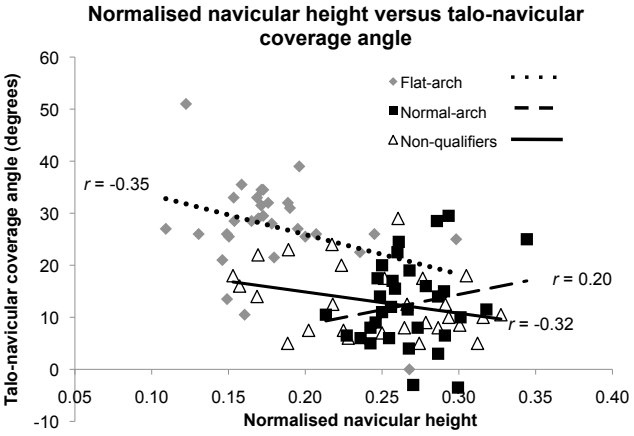
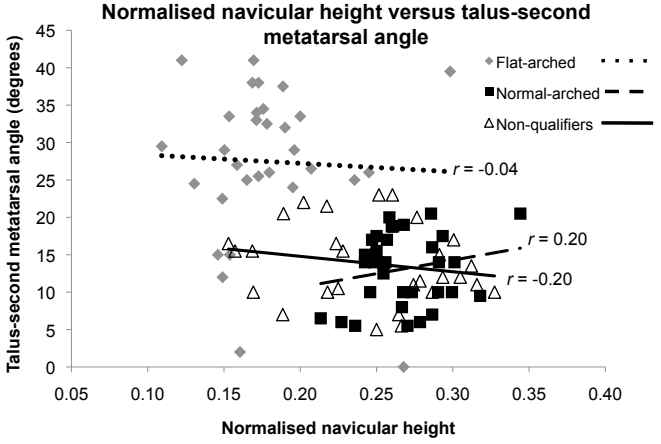
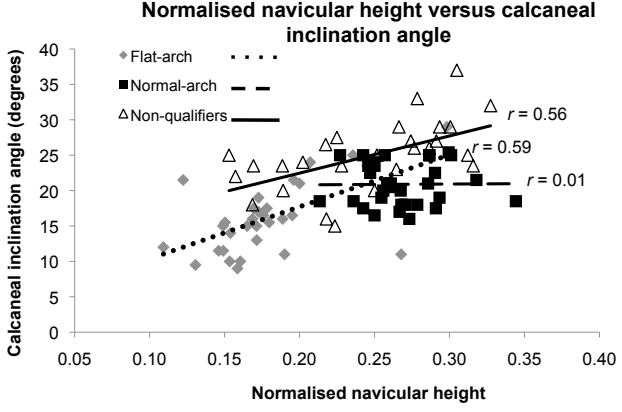
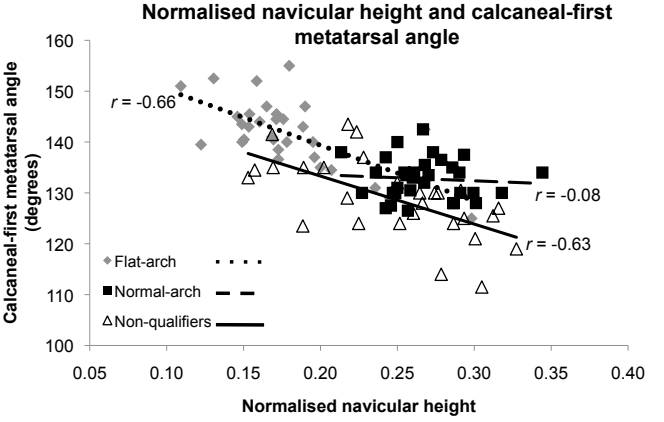

Normalised navicular height versus talo-navicular coverage angle
Flat-arch
Normal-arch
Non-qualifiers
r = -0.35
r = 0.20
r = -0.32
Talo-navicular coverage angle (degrees)
Normalised navicular height


Normalised navicular height versus talus-second metatarsal angle
Flat-arched
Normal-arched
Non-qualifiers
r = -0.04
r = 0.20
r = -0.20
Talus-second metatarsal angle (degrees)
Normalised navicular height


Normalised navicular height versus calcaneal inclination angle
Flat-arch
Normal-arch
Non-qualifiers
r = 0.56
r = 0.59
r = 0.01
Calcaneal inclination angle (degrees)
Normalised navicular height


Normalised navicular height and calcaneal-first metatarsal angle
r = -0.66
r = -0.08
r = -0.63
Flat-arch
Normal-arch
Non-qualifiers
Calcaneal-first metatarsal angle (degrees)
Normalised navicular height