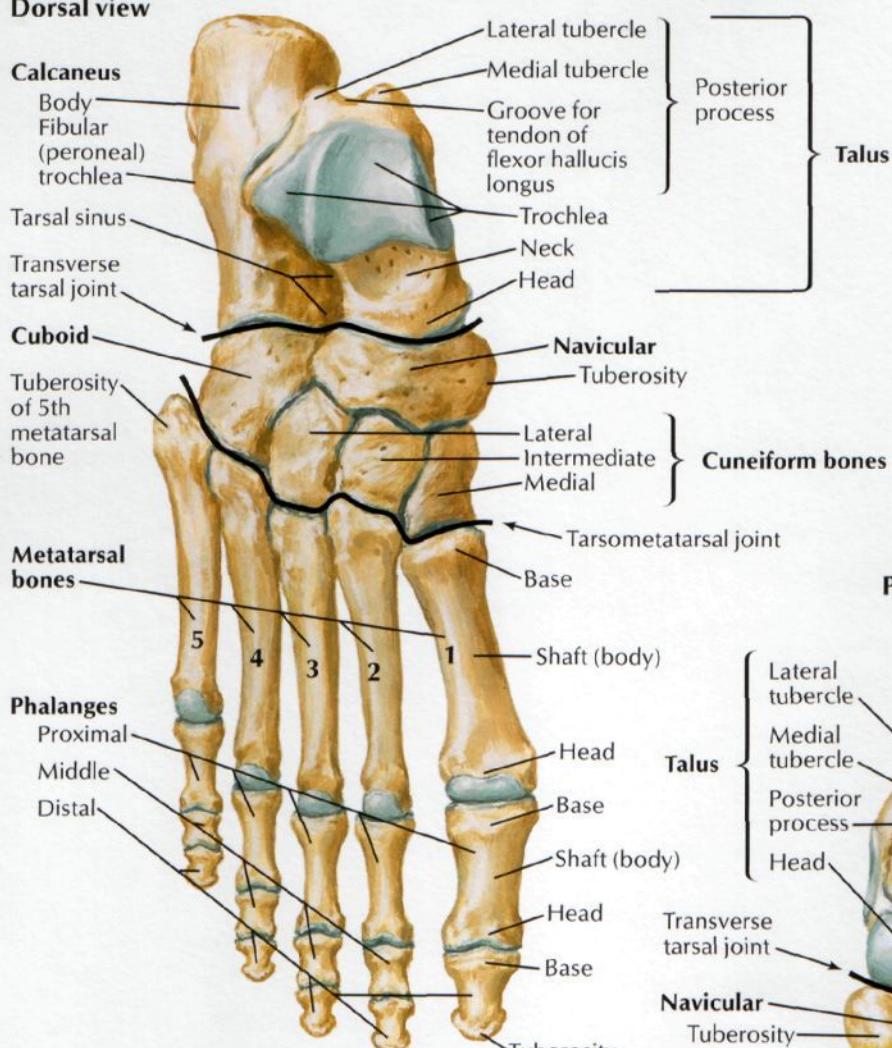
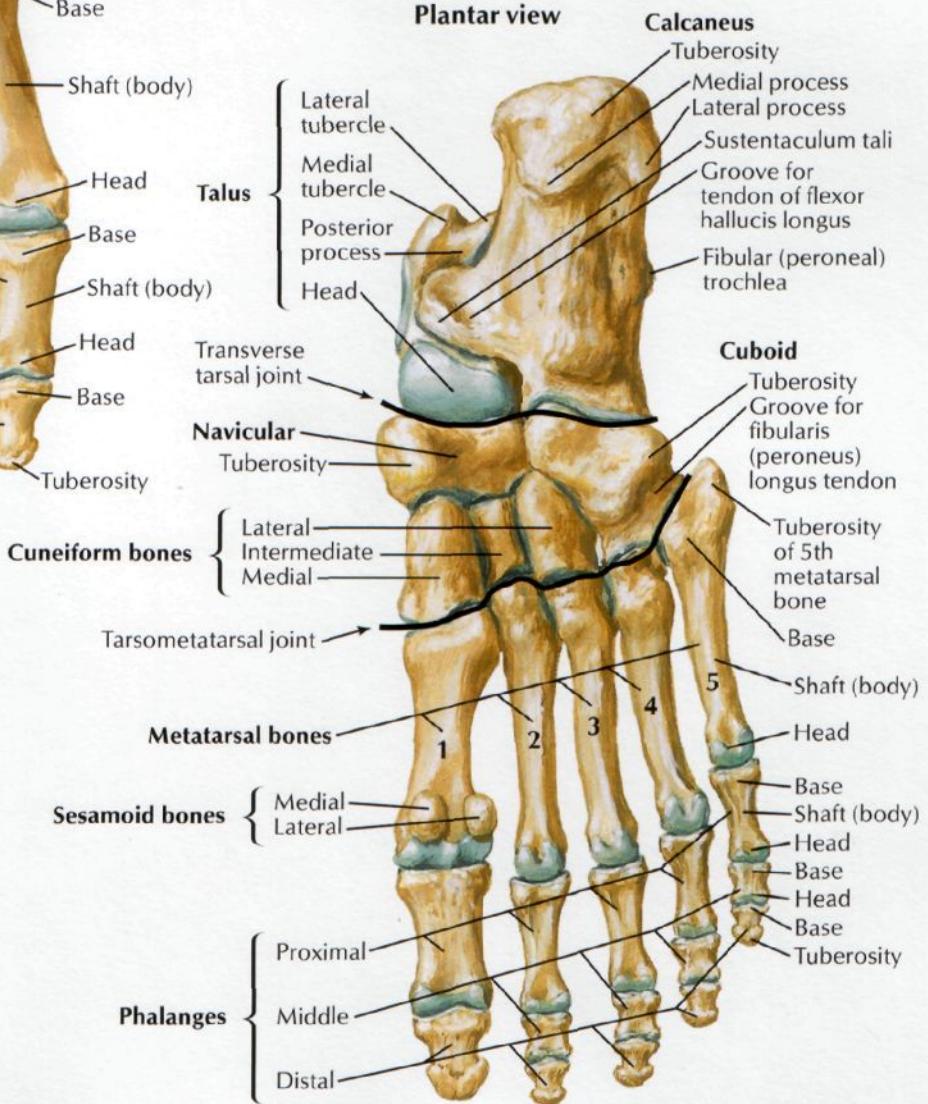


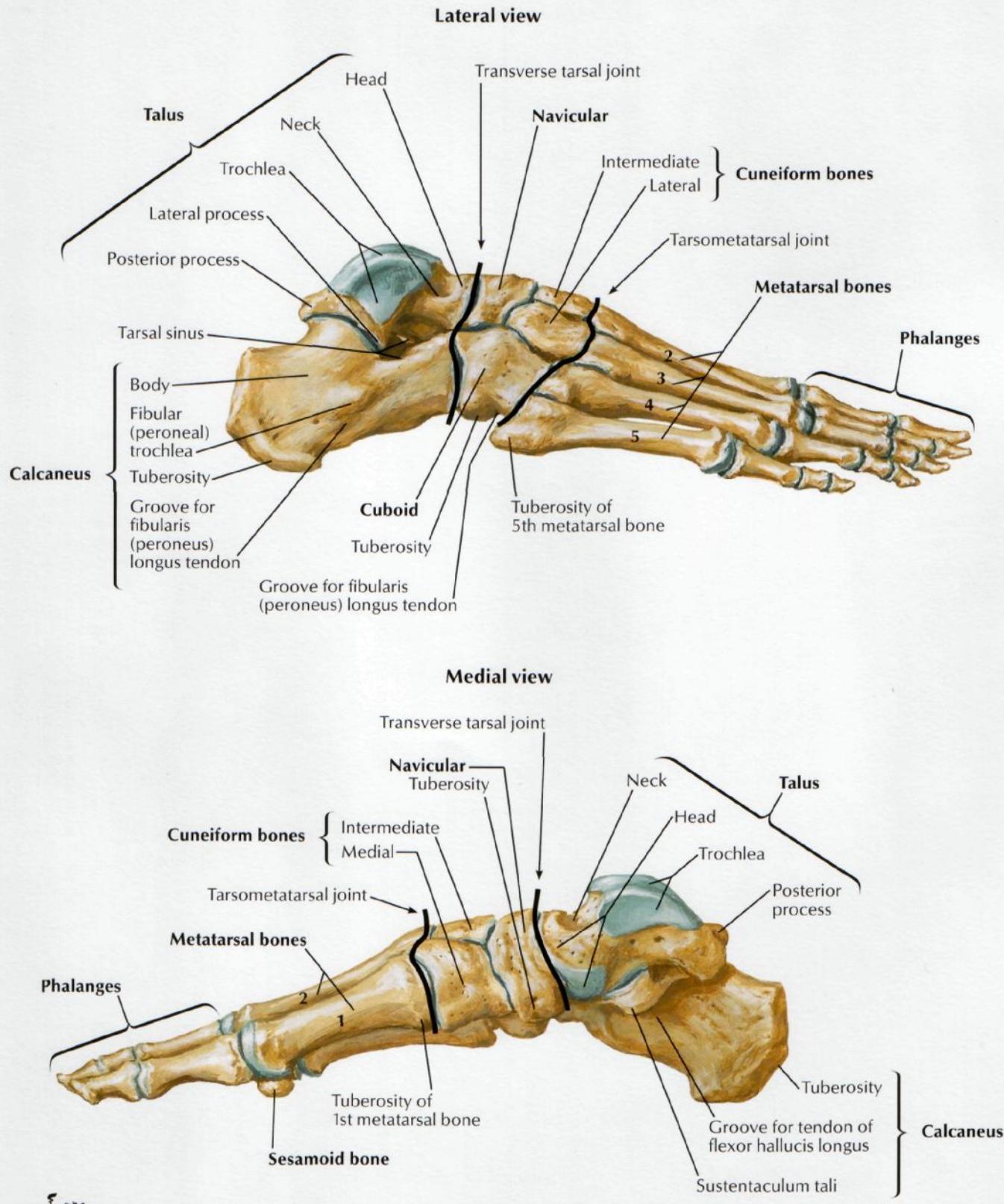
## Dorsal view



## Plantar view

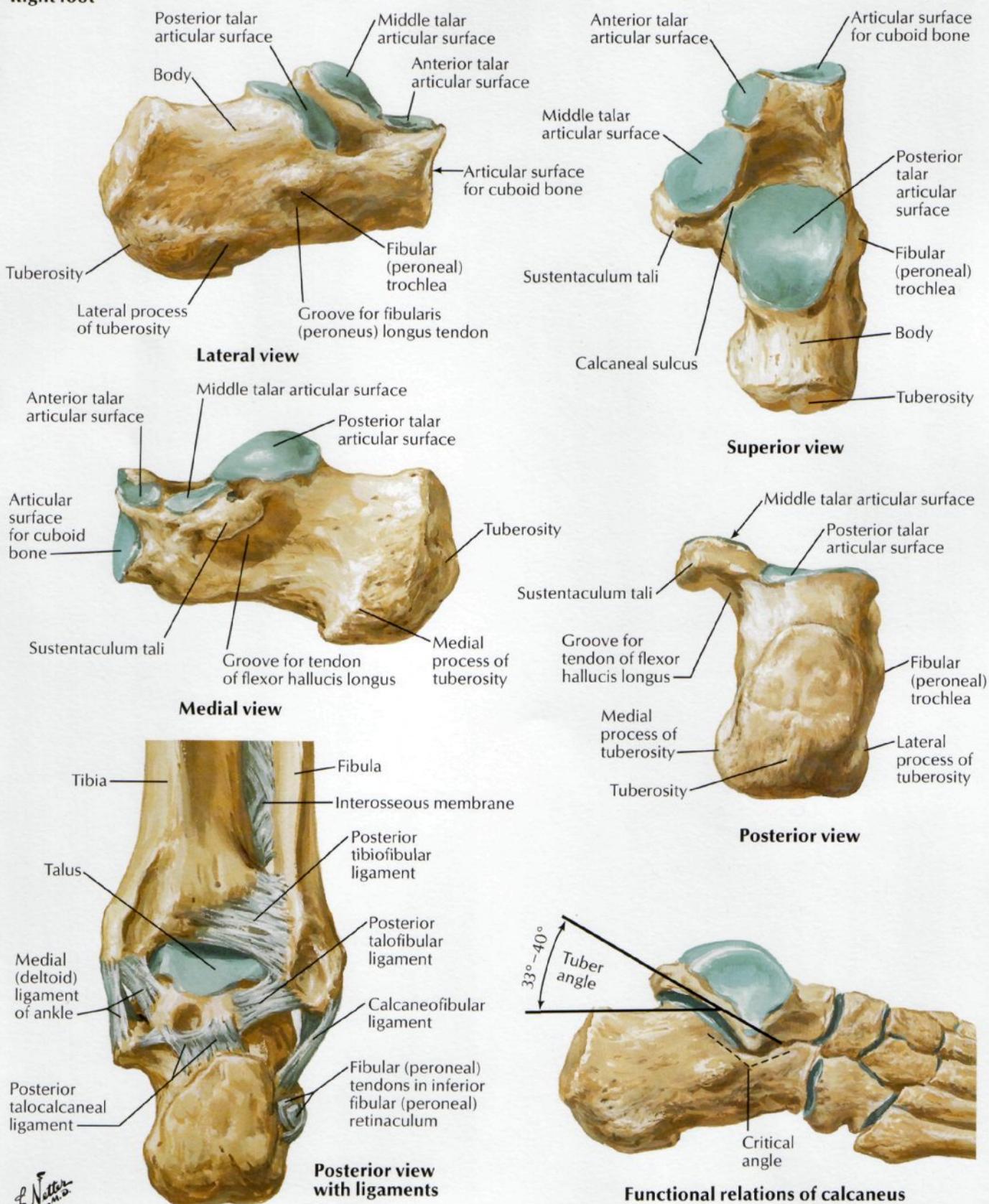


## Bones of Foot (continued)

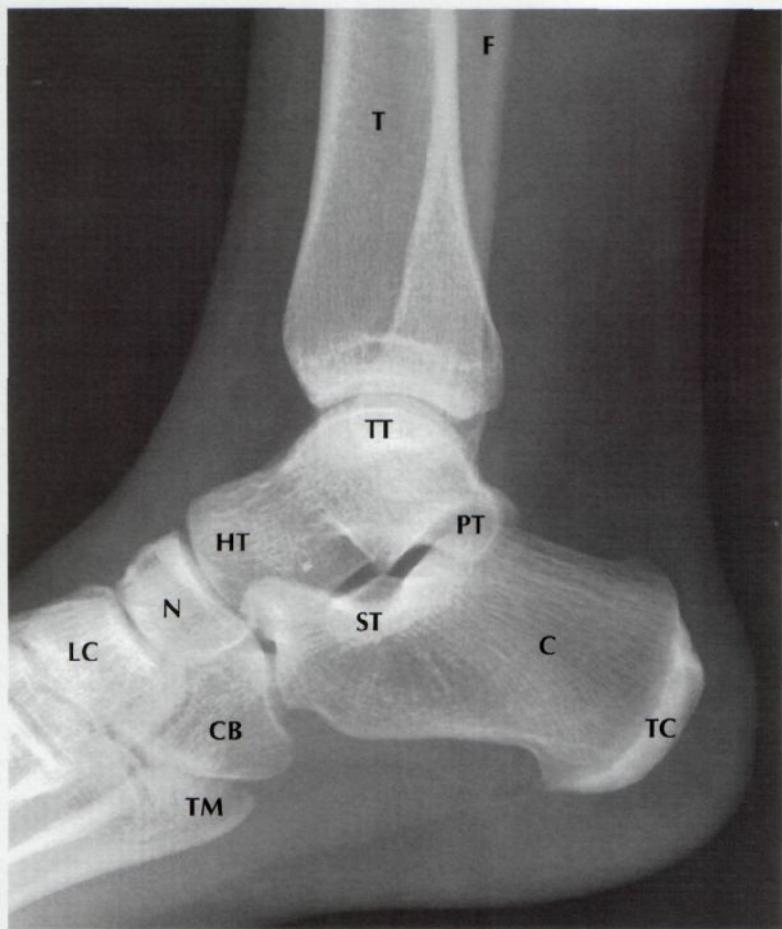


J. Nettler  
© Icon

## Right foot



## Ankle: Radiographs

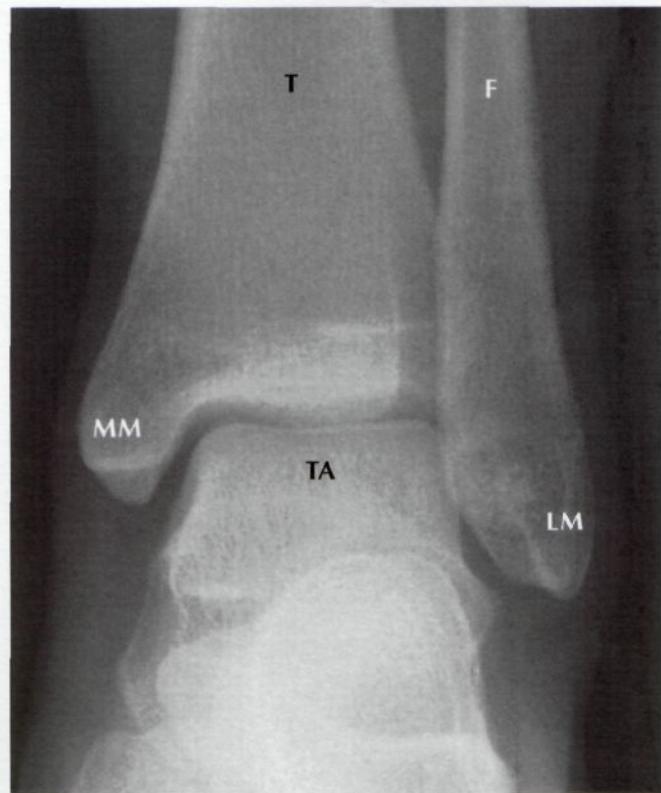


Lateral view

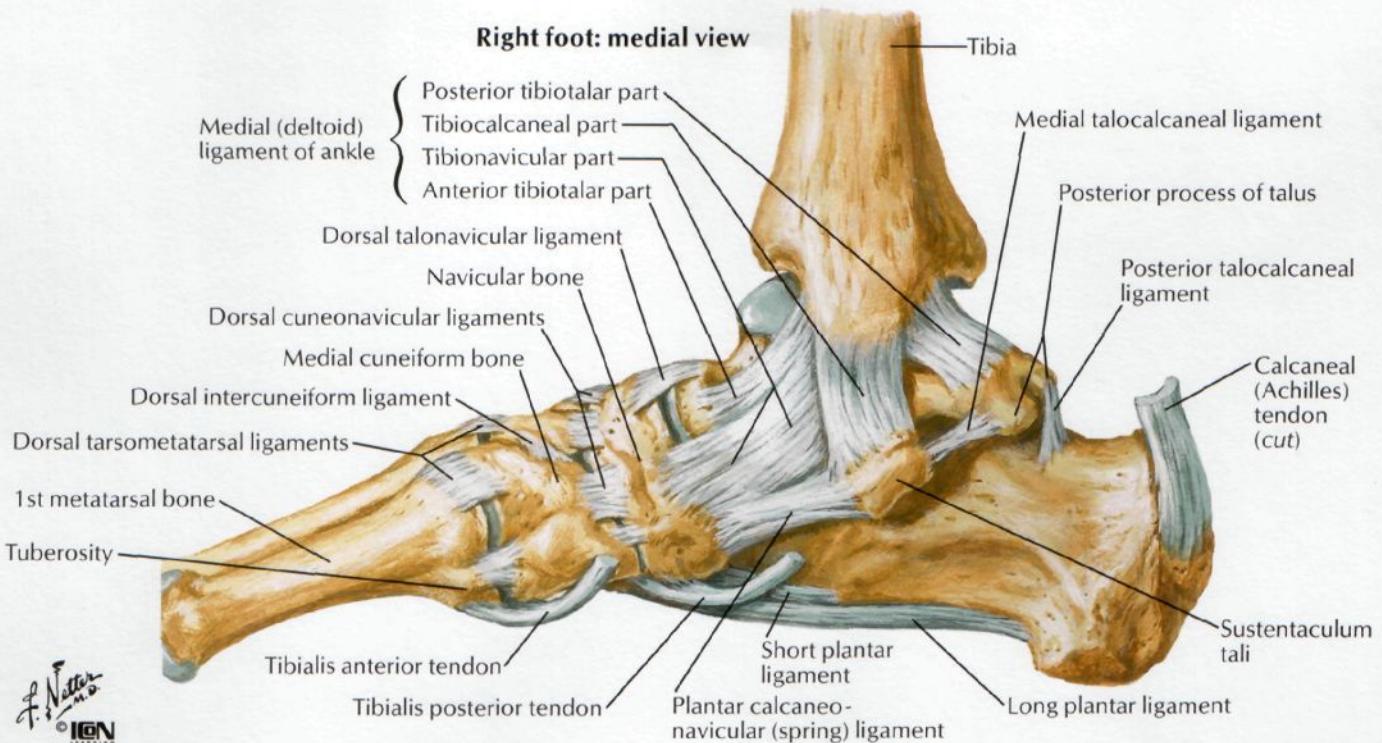
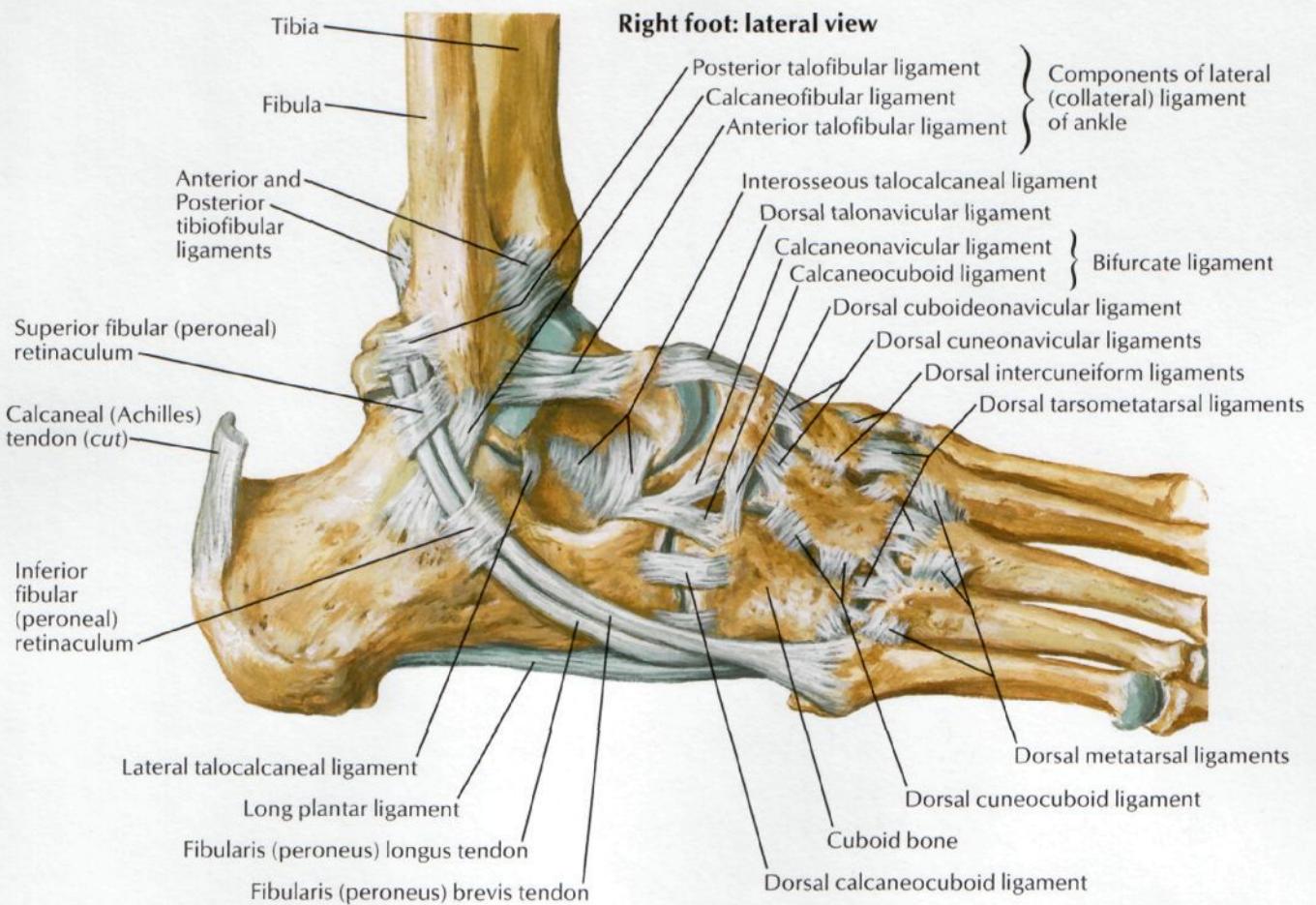
<b>C</b>	Calcaneus
<b>CB</b>	Cuboid
<b>F</b>	Fibula
<b>HT</b>	Head of talus
<b>LC</b>	Lateral cuneiform
<b>N</b>	Navicular
<b>PT</b>	Posterior process of talus
<b>ST</b>	Sustentaculum tali of calcaneus
<b>T</b>	Tibia
<b>TC</b>	Tuberosity of calcaneus
<b>TM</b>	Tuberosity of 5th metatarsal
<b>TT</b>	Trochlea of talus

Anterior view

<b>F</b>	Fibula
<b>LM</b>	Lateral malleolus
<b>MM</b>	Medial malleolus
<b>T</b>	Tibia
<b>TA</b>	Talus



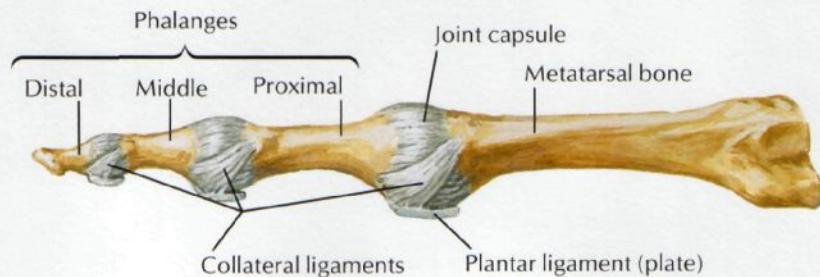
# Ligaments and Tendons of Ankle



# Ligaments and Tendons of Foot: Plantar View

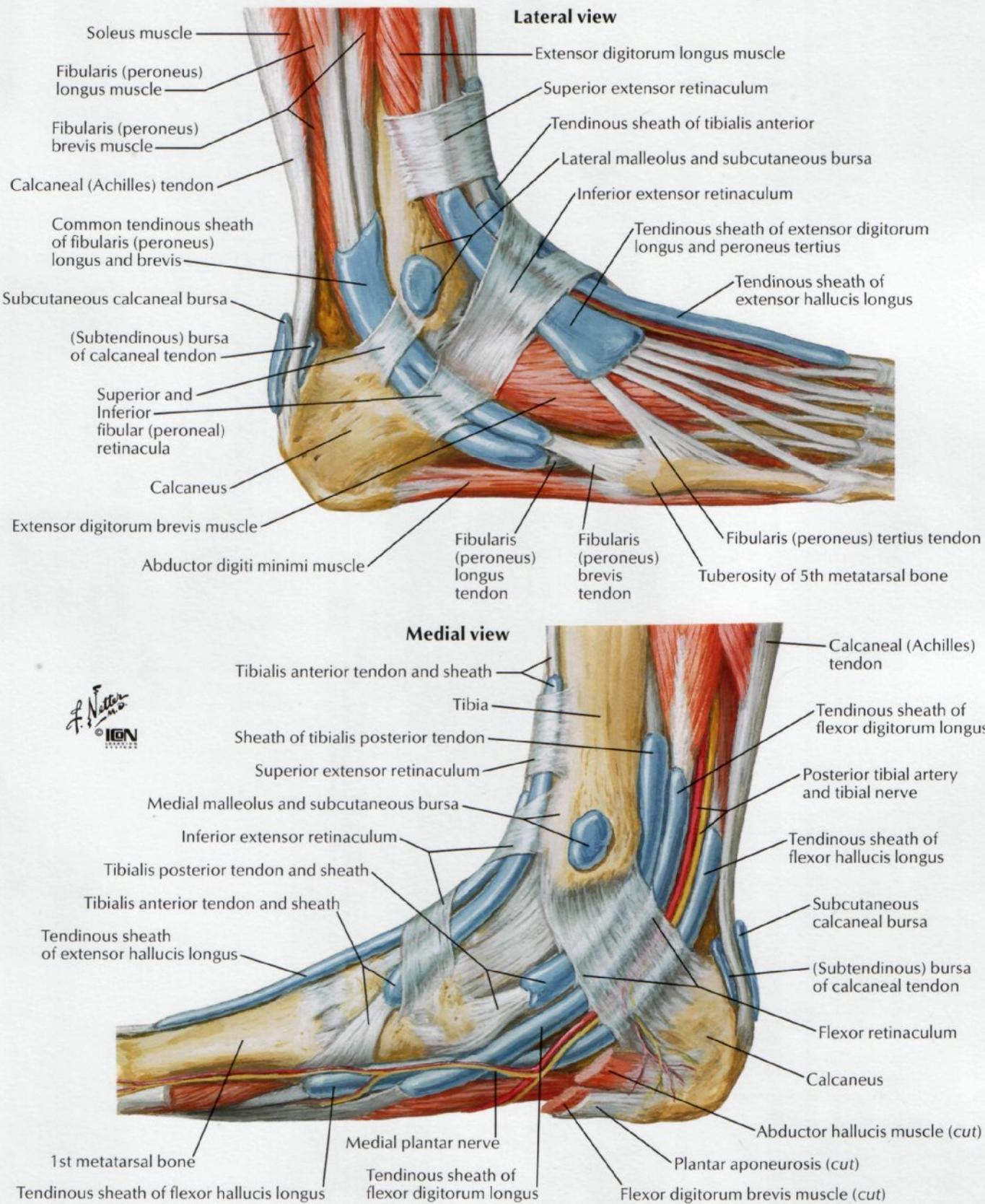


*J. Nettekoven*  
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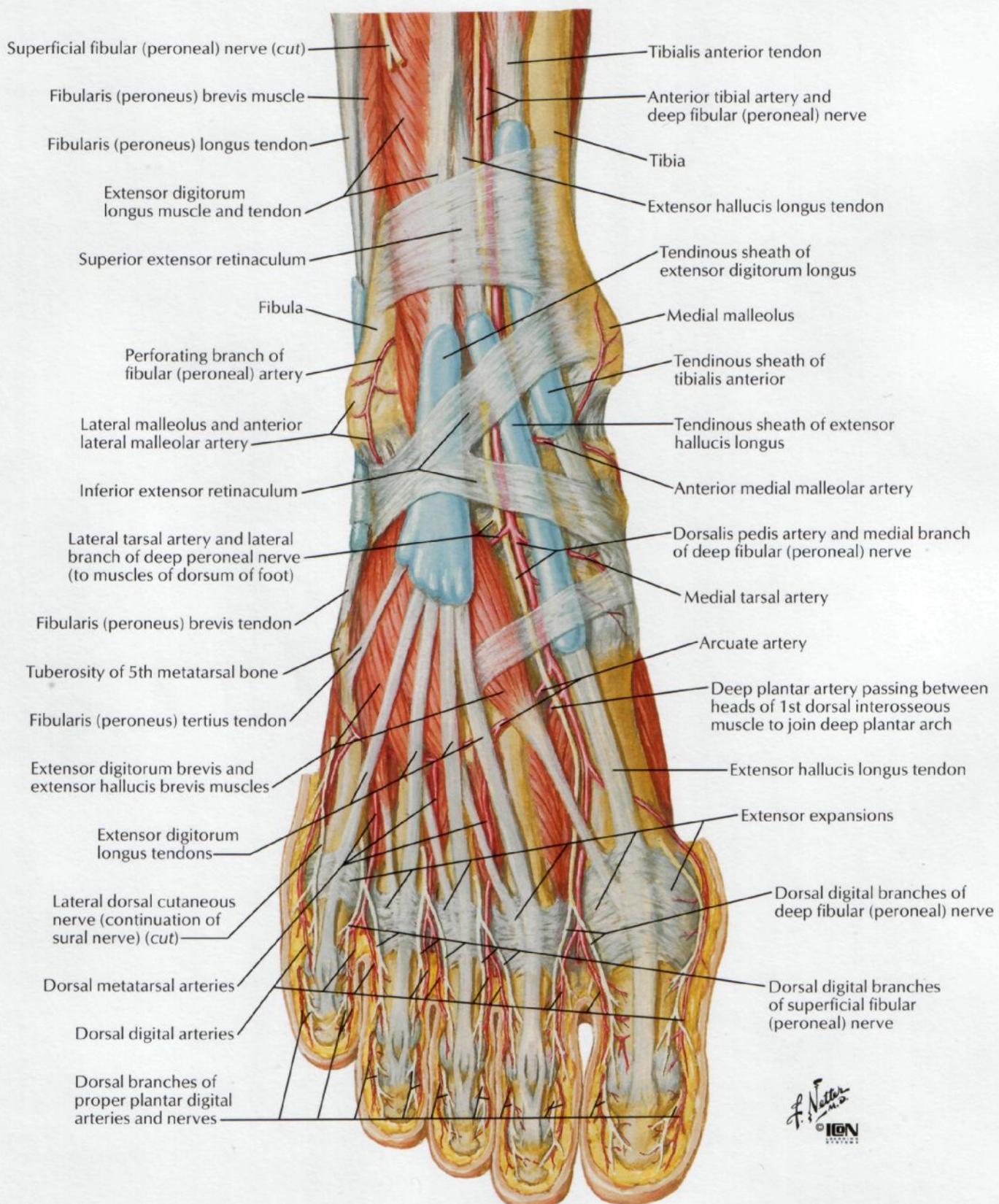


**Capsules and ligaments of metatarsophalangeal and interphalangeal joints: lateral view**

# Tendon Sheaths of Ankle

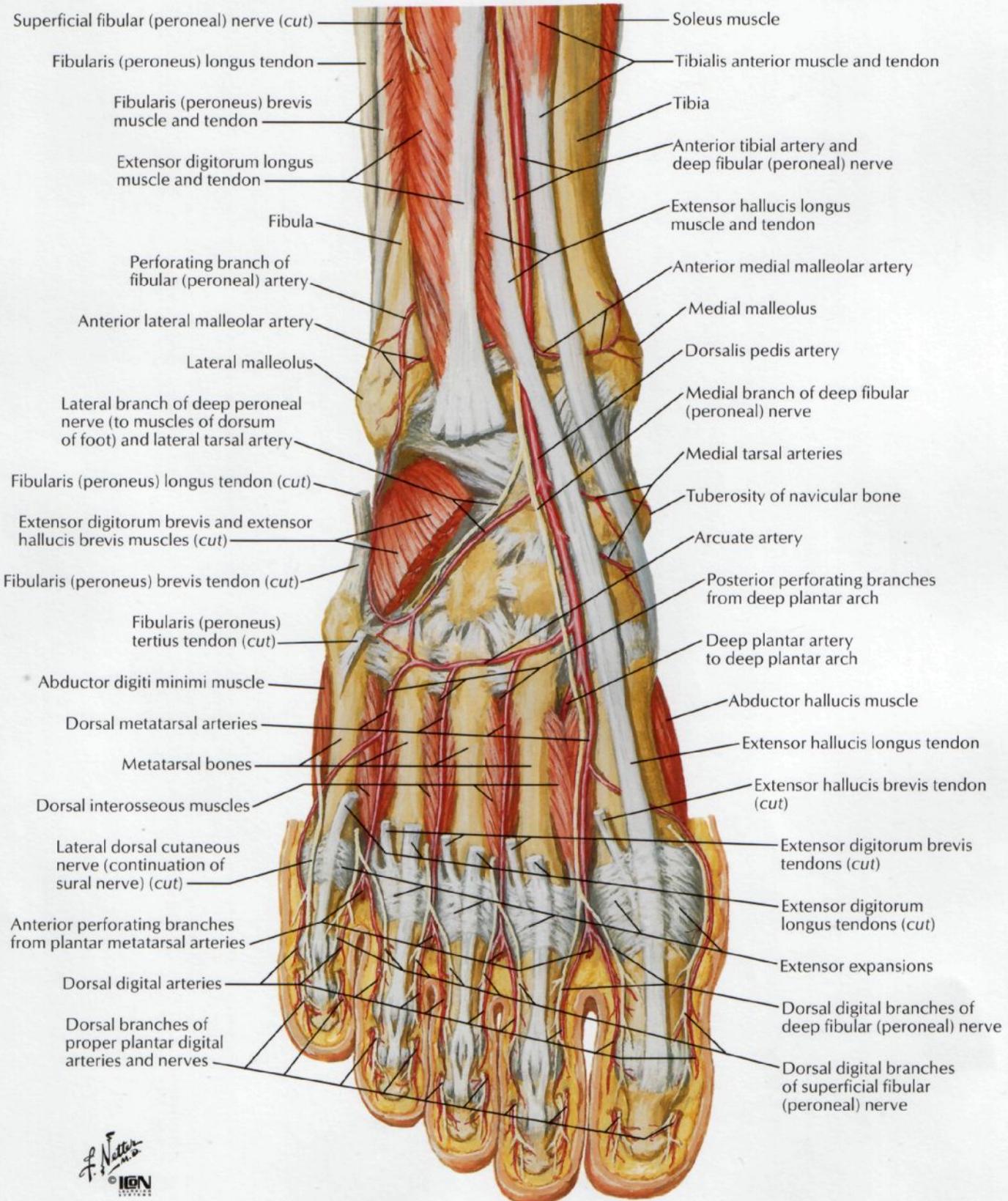


## Muscles of Dorsum of Foot: Superficial Dissection

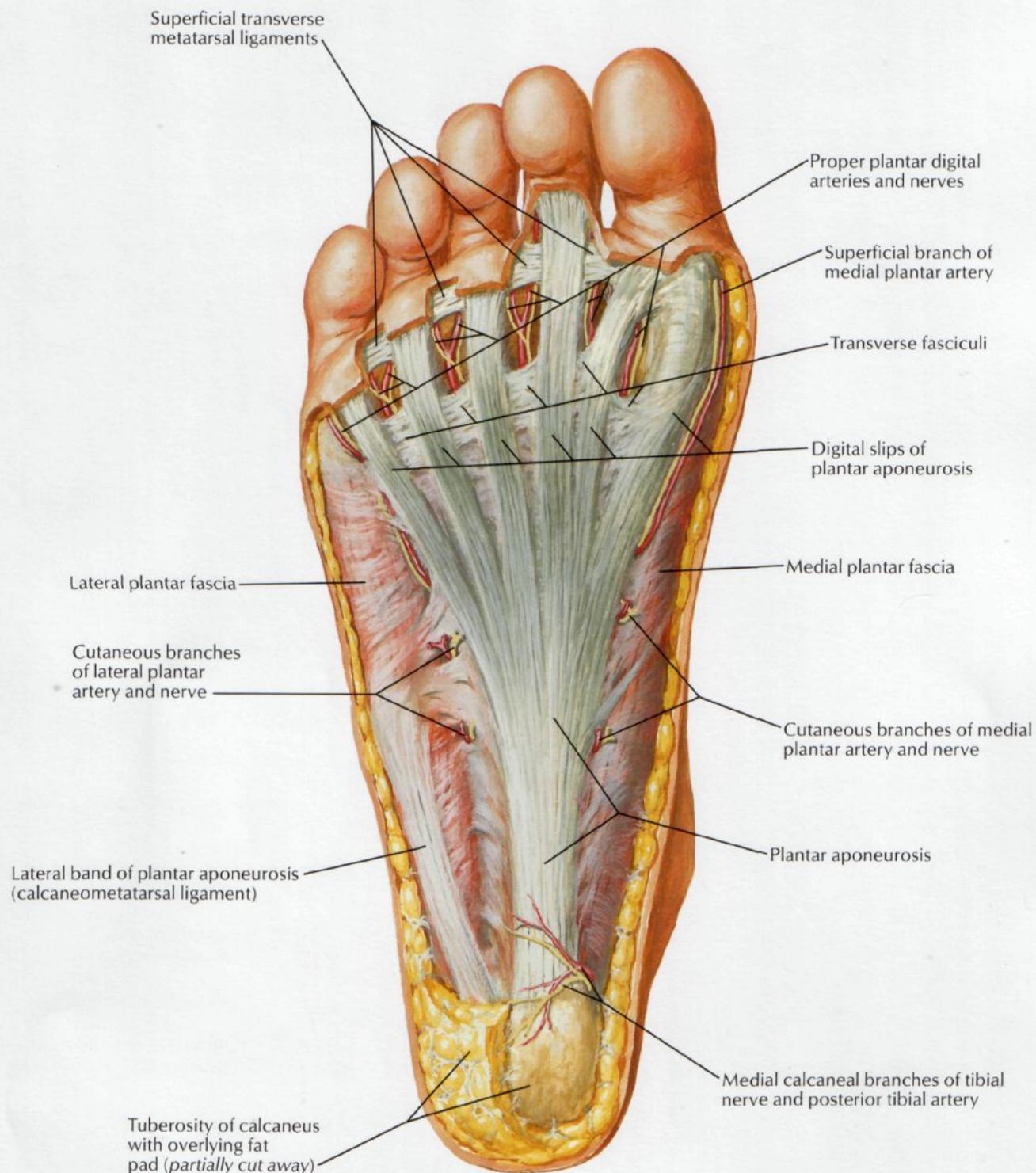


*f. Netter M.D.*  
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NETTER

## Dorsum of Foot: Deep Dissection

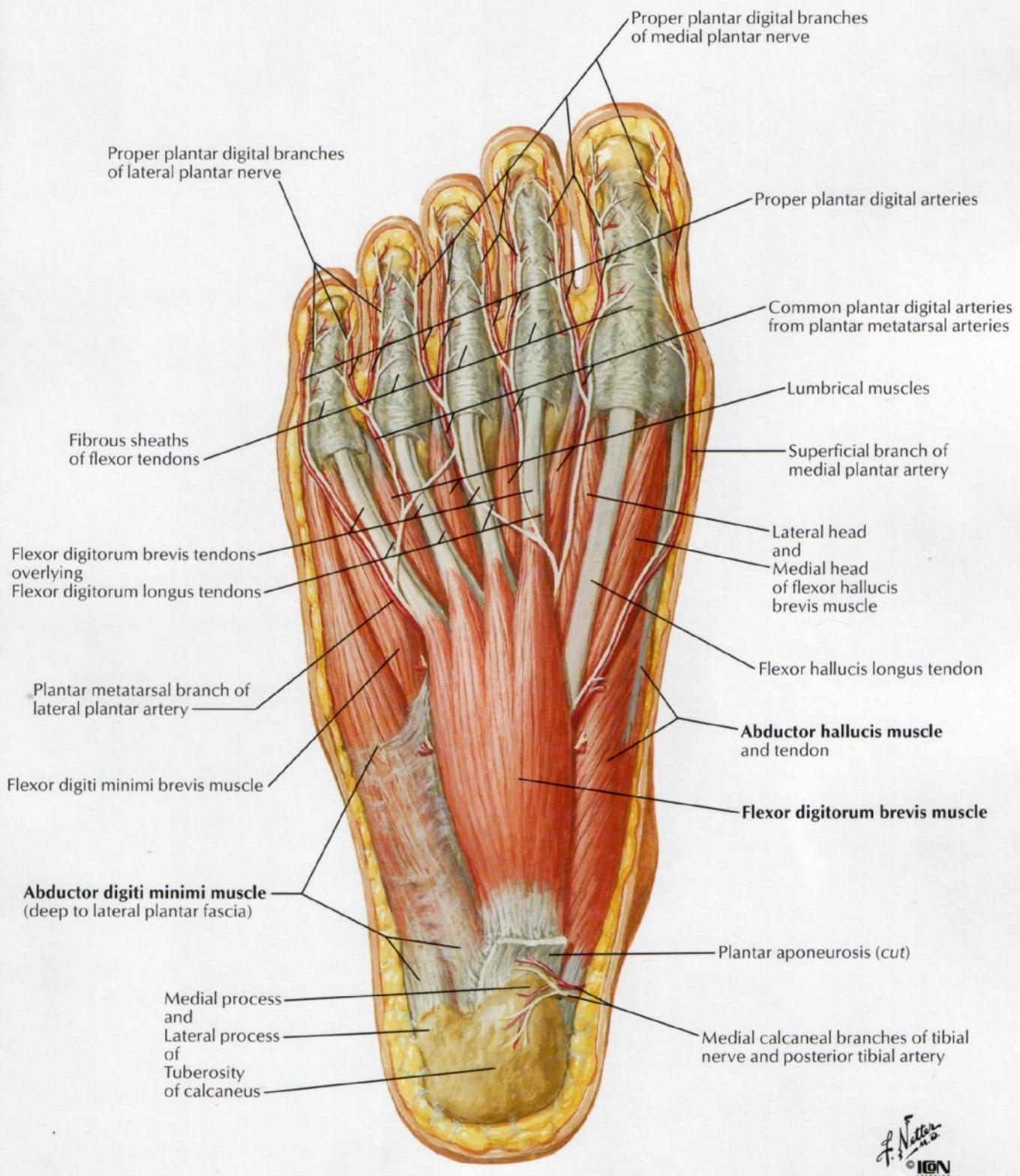


## Sole of Foot: Superficial Dissection



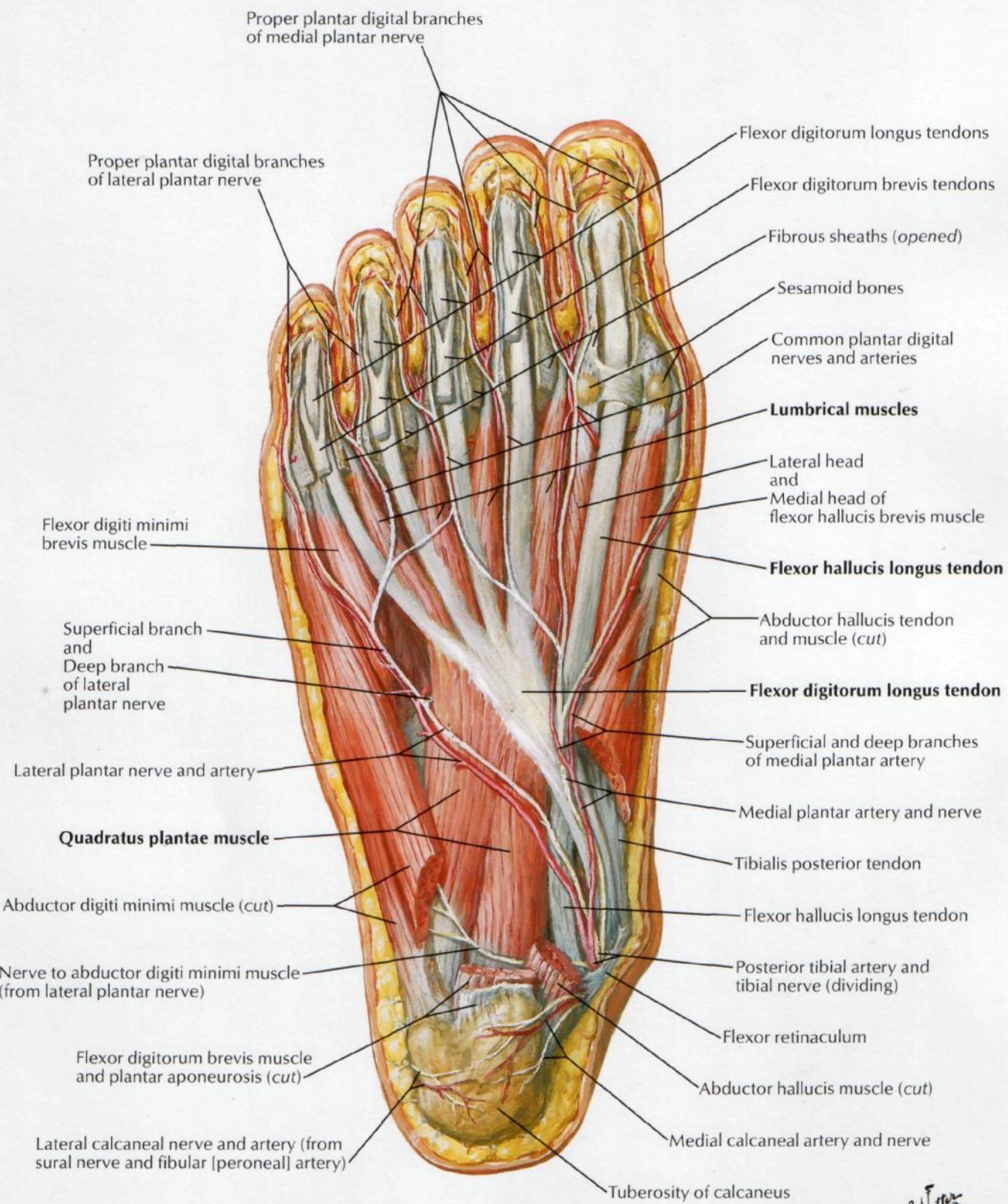
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SYSTEMS

## Muscles of Sole of Foot: First Layer



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STUDIOS

## Muscles of Sole of Foot: Second Layer



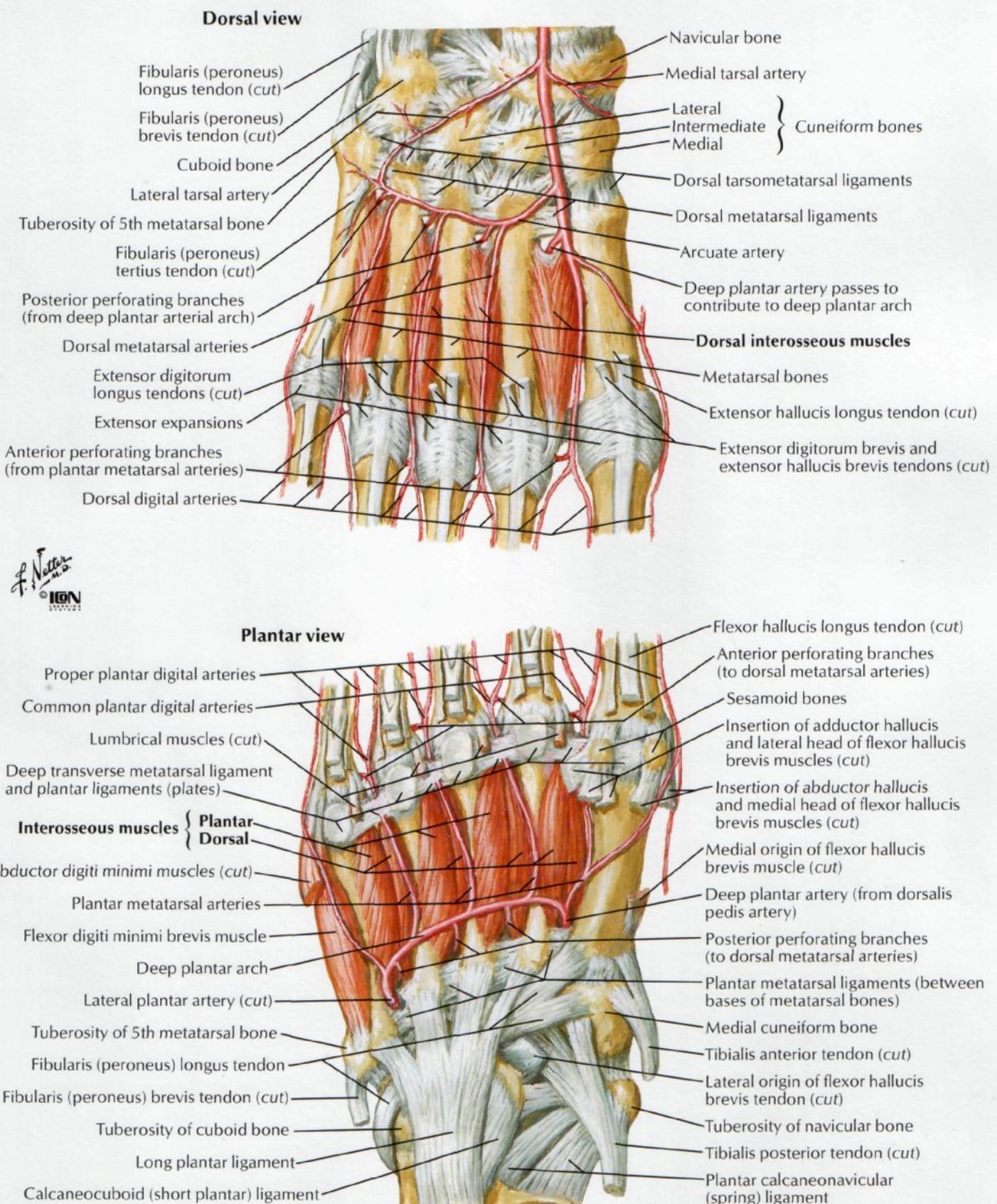
*F. Netter*  
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## Muscles of Sole of Foot: Third Layer



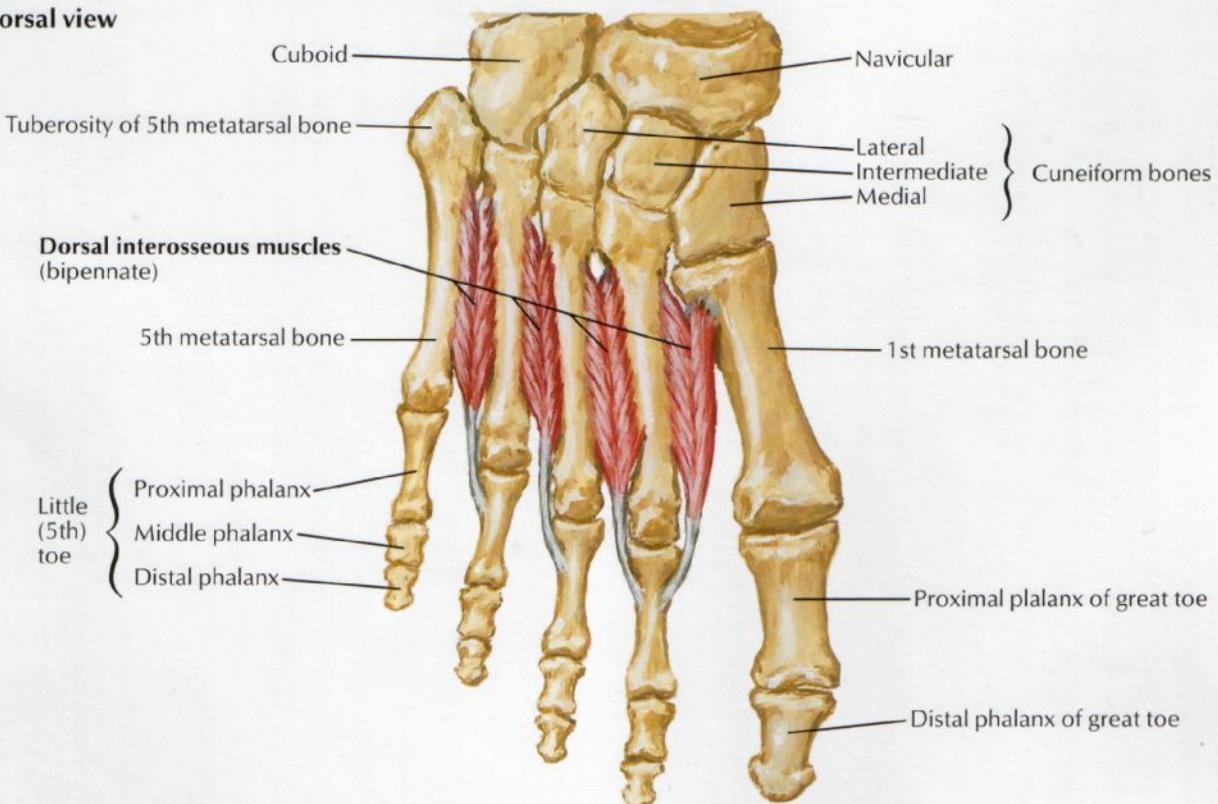
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# Interosseous Muscles and Deep Arteries of Foot

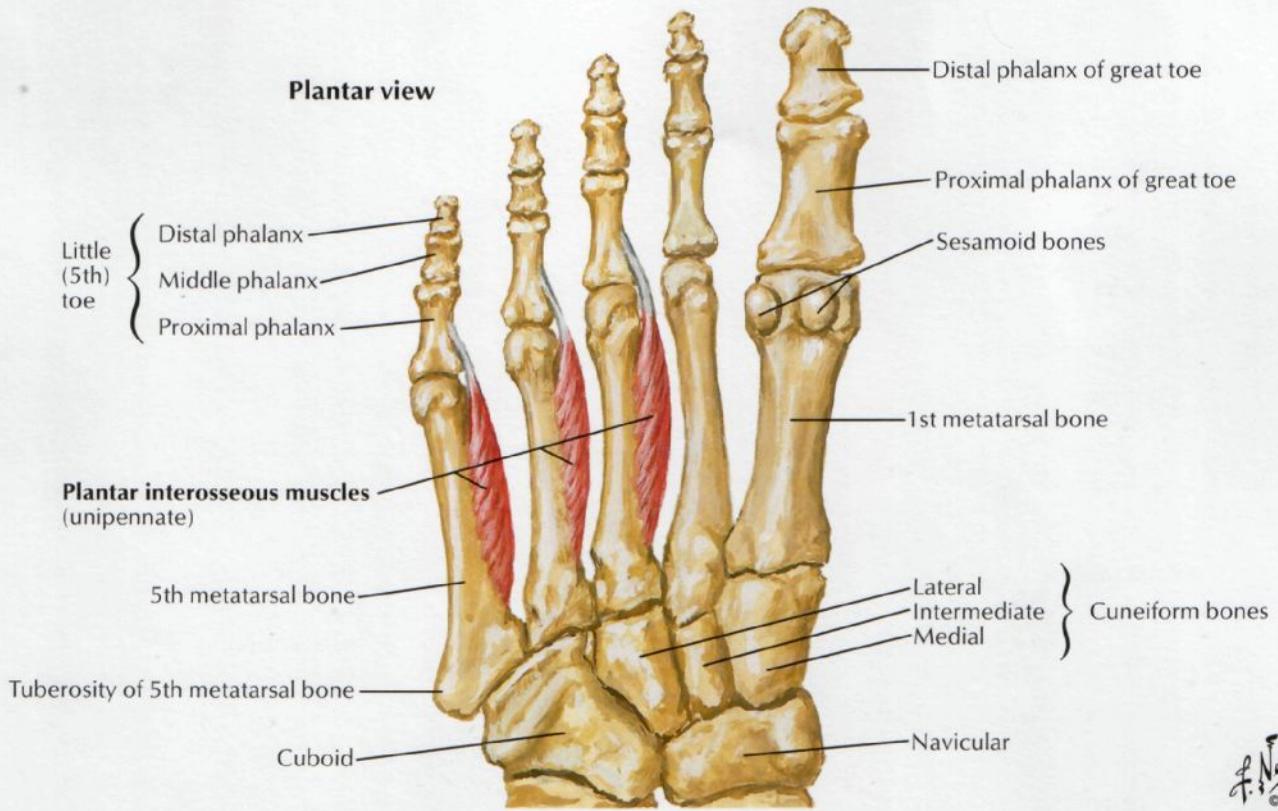


# Interosseous Muscles of Foot

## Dorsal view



## Plantar view



*F. Netter*  
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