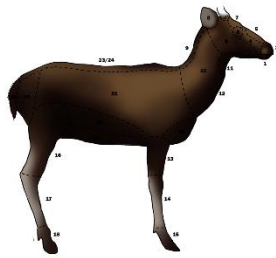


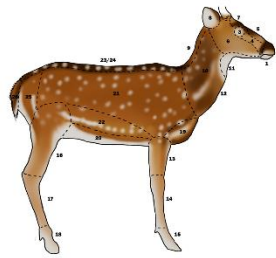
Methodology and data-based proposal of the external appearance reconstruction of the Middle Miocene cervid *Heteroprox moralesi* Azanza, 1989

Supplementary material

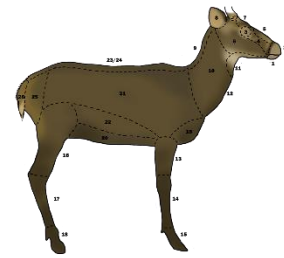
four templates of all the extant cervid species that have been used in this work. To study without bias, colour saturation was minimized to gray shades.



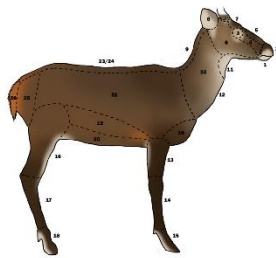
Alces alces



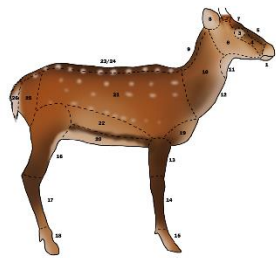
Axis axis



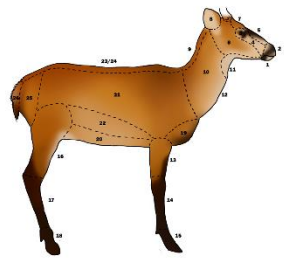
Axis calamianensis



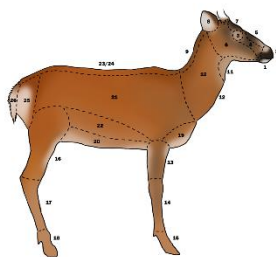
Axis kuhlii



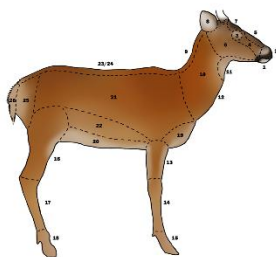
Axis porcinus



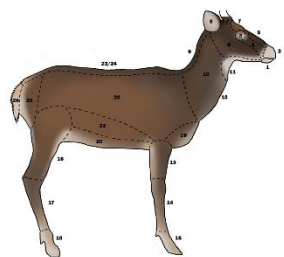
Blastocercus dichotomus



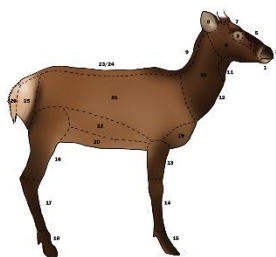
Capreolus capreolus



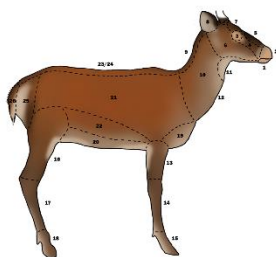
Capreolus pygargus



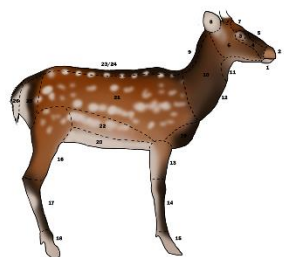
Cervus albirostris



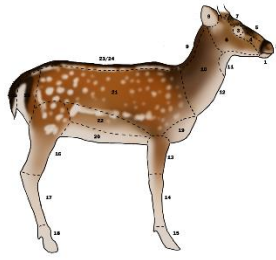
Cervus canadensis



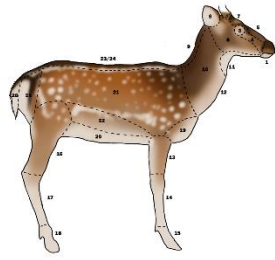
Cervus elaphus



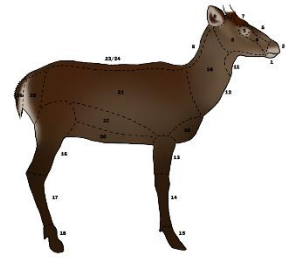
Cervus nippon



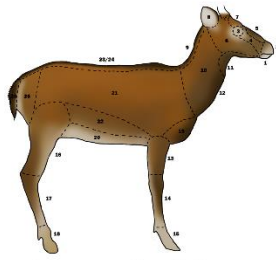
Dama dama



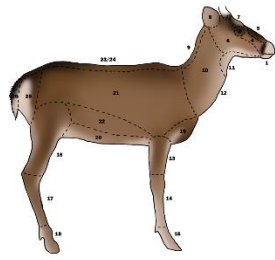
Dama mesopotamica



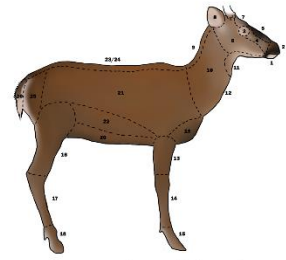
Elaphodus cephalophus



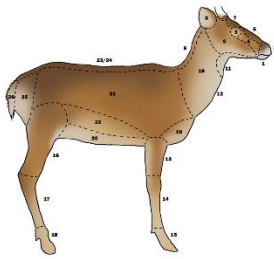
Elaphurus davidianus



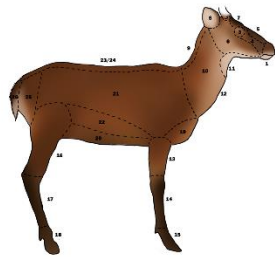
Hippocamelus antisensis



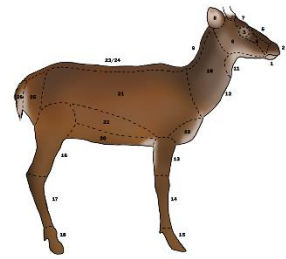
Hippocamelus bisulcus



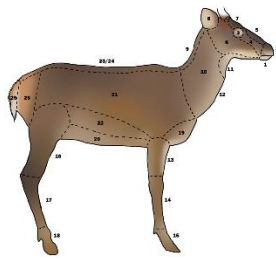
Hydropotes inermis



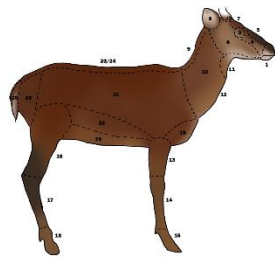
Mazama americana



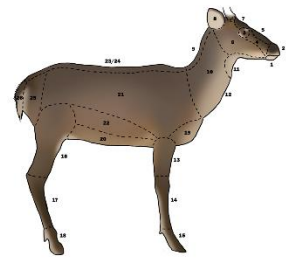
Mazama bororo



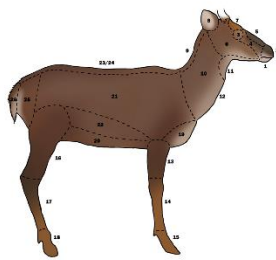
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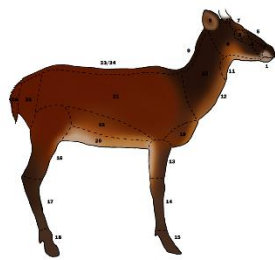
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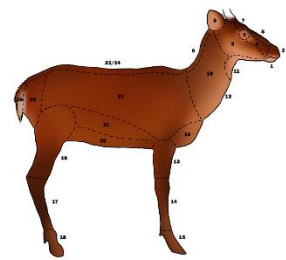
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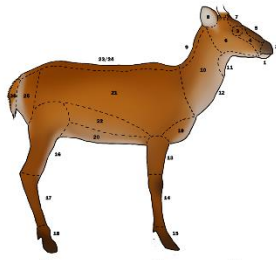
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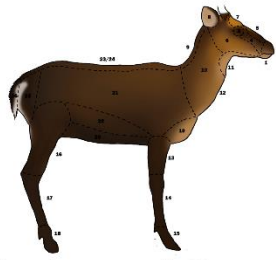
Mazama rufina



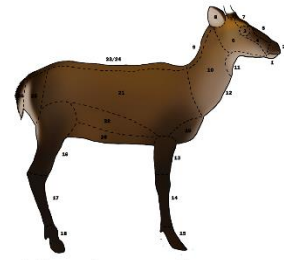
Mazama temama



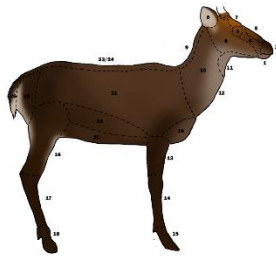
Muntiacus atherodes



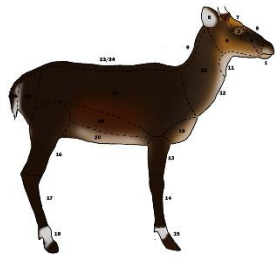
Muntiacus crinifrons



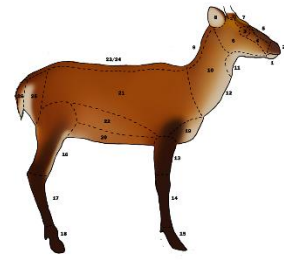
Muntiacus feae



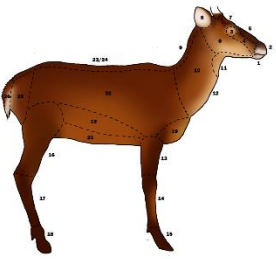
Muntiacus gongshanensis



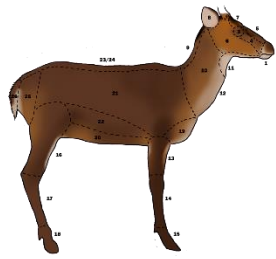
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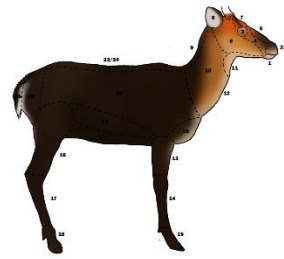
Muntiacus muntjak



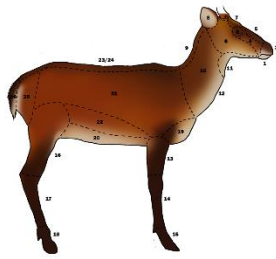
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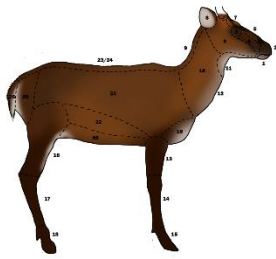
Muntiacus reevesi



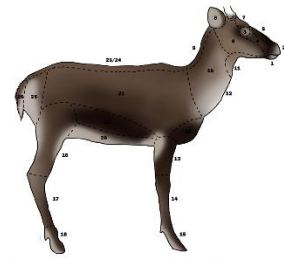
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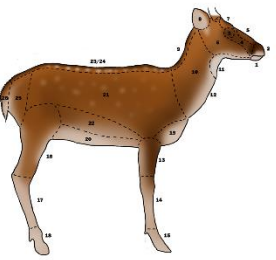
Muntiacus vaginalis



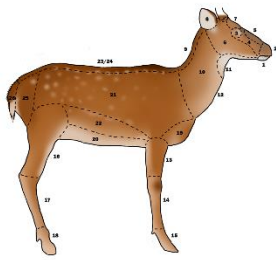
Muntiacus vuquangensis



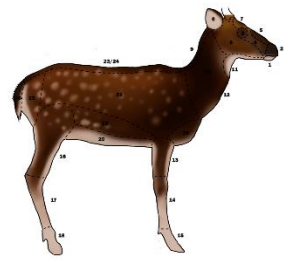
Rangifer tarandus



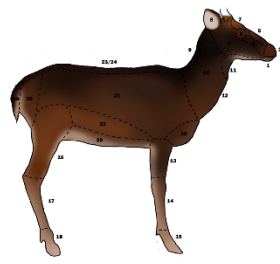
Rucervus duvaucelii



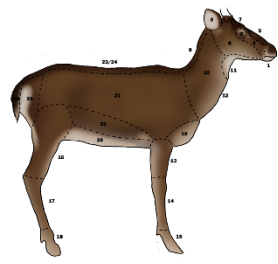
Rucervus eldii



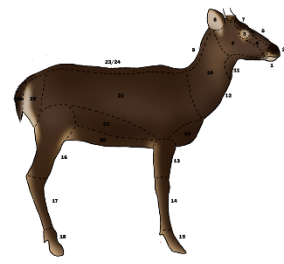
Rusa alfredi



Rusa marianna



Rusa timorensis



Rusa unicolor