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| Andrews (1965) | This paper | Comments |
| Abbreviation | **Structure** | **Abbreviation** | **Structure** |
| akc | anterior chamber of kidney | urt | ureter | — |
| apv | afferent pulmonary vein; dorsal afferent pulmonary vein | apv | afferent pulmonary vessel | This vessel is not directly connected with the efferent pulmobranchial vessel or with the ventral afferent pulmonary vessel, as Figure 6b in Andrews (1965) suggests |
| asl | afferent sinus of ctenidial leaflet | mls | marginal leaflet sinus | There is a single marginal sinus |
| cta | ctenidial artery | — | — | Not found in our study |
| ebv; epv | efferent branchial vein; efferent ctenidial and pulmonary vein | epb | efferent pulmobranchial vessel | This vessel is connected at its anterior end with the ventral afferent pulmonary vessel. This seems to have been overlooked by Andrews (1965); see her Figure 6b |
| erv | efferent renal vein | euv | efferent ureteral vessel | — |
| esl | efferent sinus of ctenidial leaflet | mls | marginal leaflet sinus | See the entry for ‘asl’ |
| ko | opening of kidney into mantle cavity | npo | nephropore | — |
| pkc | posterior chamber of kidney | kid | kidney | — |
| spv | superficial pallial vein | — | — | Not found in our study |
| sts | superficial transverse channels; transverse channels through mantle skirt | bls | basal leaflet sinus | — |
| tsl | transverse sinuses in ctenidial leaflets | lfs | laminar leaflet sinus | There are not transverse sinuses but a single laminar sinus interrupted by trabeculae |
| vap | ventral afferent pulmonary vein | vap | ventral afferent pulmonary vessel | See the entry for ‘ebv’ |