Hollis Taylor: violinist/composer/zoömusicologist



Hollis Taylor conducting fieldwork: Newhaven Station, Central Australia, which adjoins Aboriginal freehold land on all sides. (Photo: Jon Rose)

Major research: the pied butcherbird (Cracticus nigrogularis). (see "Zoömusicologists" page for audio link Pied butcherbird.mp3)



A pied butcherbird, Burleigh Heads, Queensland. (Photo: Hollis Taylor)

Other research interests: lyrebirds, bowerbirds, Australian magpies, grey butcherbirds, currawongs, & animal aesthetics.



Left: The interior decorations of a western bowerbird's avenue bower (Alice Springs). His color preferences are green, white, and shiny objects. Right: The exterior decorations of a great bowerbird's avenue bower (Darwin) display his similar color preferences. (Photos: Hollis Taylor)



Satin bowerbirds prefer things blue, with a secondary preference to the color yellow (Blue Mountains, New South Wales). (Photo: Hollis Taylor)

Hollis writes: Bowerbird males are vocalists, dancers, architects, interior decorators, collectors, landscape architects, and painters. And bowerbird females are art critics, contemplating what the other sex has created.

Selected Publications

- Taylor, Hollis. 2011. The Australian Pied Butcherbird: The Composer's Muse. Music Forum: Journal of the Music Council of Australia 17 (2).
- Taylor, Hollis. 2011. Composers' appropriation of pied butcherbird song: Henry Tate's 'undersong of Australia' comes of age. Journal of Music Research Online.
- Taylor, Hollis. 2010. Blowin' in Birdland: Improvisation and the Australian pied butcherbird. Leonardo Music Journal 20: 79-83.
- Taylor, Hollis. 2009. Super Tweeter. Art Monthly Australia 225: 16-19.
- Taylor, Hollis. 2009. Olivier Messiaen's transcription of the Albert's lyrebird. AudioWings 12 (1): 2-5.
- Taylor, Hollis. 2009. Location, location, location: Auditioning the vocalizations of the Australian pied butcherbird. Soundscape: The Journal of Acoustic Ecology 9 (1): 14-16.
- Taylor, Hollis. 2008. Long songs of the pied butcherbird. AudioWings 11 (2): 4-7.
- Taylor, Hollis. 2008. "Towards a Species Songbook: Illuminating the Vocalisations of the Australian Pied Butcherbird (Cracticus nigrogularis)." PhD. University of Western Sydney.
- Taylor, Hollis. 2008. "Decoding the song of the pied butcherbird: An initial survey," Transcultural Music Review (12).
 - http://www.sibetrans.com/trans/trans12/art13.htm
- Taylor, Hollis. 2007. Post Impressions: A Travel Book for Tragic Intellectuals. Portland: Twisted Fiddle.
- Taylor, Hollis. 2006. Frequency measurements on a phrase of the pied butcherbird. AudioWings 9 (2): 15-18.
- Taylor, Hollis. 2005. A call of the pied butcherbird. AudioWings 8 (2): 4-8.
- Curtis, H. Sydney, and Hollis Taylor. 2010. "Olivier Messiaen and the Albert's Lyrebird: from Tamborine Mountain to Éclairs sur l'au-delà." In Olivier Messiaen: The Centenary Papers, ed. Judith Crispin. Newcastle upon Tyne: Cambridge Scholars. 52-79.
- Taylor, Hollis, and Dominique Lestel. 2010. "Music and "music": a cross-species comparison." Presented at Nature Versus Culture, University of Sheffield.

Compositions Based on Pied Butcherbird Song

- Pied Butcherbird Suite and Bird-Esk for string quartet (Taylor 1.mp3).
- Songmaps: Alice Springs, Riffingbirds 1-4, Saleyards, Nightshift, Macadamia, Briar Ridge, Trailer Park Trash, Waterworks, and Solo-esque for violin and field recordings.
- Black and White Miniatures for toy piano and video.
- Cumberdeen Dam V & T for solo bassoon.
- Lamington Plateau for flute.
- Banana Paper, Gowrie Creek (Taylor 2.mp3), The Bass of Broken Hill, and Ormiston Gorge: A Canonic Manipulation for bass.

An excerpt from a pied butcherbird transcription by Hollis Taylor from a 3½-hour song delivered on Magnetic Island, Queensland, Australia.





A crimson rosella (Platycercus elegans), native to E and SE Australia.

Hollis writes: My formal transcription of pied butcherbirds involves music notation software and various other applications, but I often informally keep tabs on the crimson rosella parrots and other birds and frogs that sing outside my study window.

