

# Big Bee Interaction Database

Seltmann, KC      Gary the Dog

## Abstract

This is my abstract

## Introduction

This is the introduction. According to (Rahal et al. 2023), all dogs are created equal.

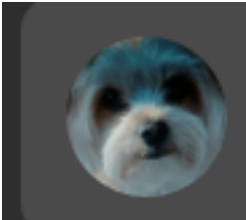


Figure 1: this is Gary the dog

## Methods

Table 1: This is my table caption

reference	associatedSequences
<a href="https://cch2.org/portal/collections/individuals/TestIndex.php?testid=163984">https://cch2.org/portal/collections/individuals/TestIndex.php?testid=163984</a>	

reference	associatedSequences
<a href="https://cch2.org/portal/collections/individuals/GenBank-RepProc-Angelica-hendersonii-voucher-Tracey-&amp;V-Call-2490">https://cch2.org/portal/collections/individuals/GenBank-RepProc-Angelica-hendersonii-voucher-Tracey-&amp;V-Call-2490</a>	<p>hendersonii voucher Tracey &amp; V. Call 2490 (OBI09031) internal transcribed spacer 1, 5.8S ribosomal RNA gene, and internal transcribed spacer 2, complete sequence.,  <a href="https://www.ncbi.nlm.nih.gov/nuccore/MT735455">https://www.ncbi.nlm.nih.gov/nuccore/MT735455</a> GenBank  Record, Angelica hendersonii Tracey &amp; V. Call 2490 (OBI09031) ndhF-rpl32 intergenic spacer, partial sequence.,  <a href="https://www.ncbi.nlm.nih.gov/nuccore/MT765790">https://www.ncbi.nlm.nih.gov/nuccore/MT765790</a> GenBank  Record, Angelica hendersonii Tracey &amp; V. Call 2490 (OBI09031) tRNA-Asp (trnD-GUC), tRNA-Tyr (trnY-GUA), tRNA-Glu (trnE-UUC), and tRNA-Thr (trnT-GGU) genes, complete sequence.,  <a href="https://www.ncbi.nlm.nih.gov/nuccore/MT765975">https://www.ncbi.nlm.nih.gov/nuccore/MT765975</a> GenBank  Record, Angelica hendersonii Tracey &amp; V. Call 2490 (OBI09031) rpl32-trnL intergenic spacer and tRNA-Leu (trnL) gene, partial sequence.,  <a href="https://www.ncbi.nlm.nih.gov/nuccore/MT766140">https://www.ncbi.nlm.nih.gov/nuccore/MT766140</a></p>

reference	associatedSequences
https://cch2.org/portal/collections/individuals/166204	<p>GenBank Record, Angelica hendersonii voucher Tracey &amp; V. Call 2071 (OBI09030) internal transcribed spacer 1, 5.8S ribosomal RNA gene, and internal transcribed spacer 2, complete sequence.,  <a href="https://www.ncbi.nlm.nih.gov/nuccore/MT735454">https://www.ncbi.nlm.nih.gov/nuccore/MT735454</a> GenBank  Record, Angelica hendersonii Tracey &amp; V. Call 2071 (OBI09030) ndhF-rpl32 intergenic spacer, partial sequence.,  <a href="https://www.ncbi.nlm.nih.gov/nuccore/MT765781">https://www.ncbi.nlm.nih.gov/nuccore/MT765781</a> GenBank  Record, Angelica hendersonii Tracey &amp; V. Call 2071 (OBI09030) tRNA-Asp (trnD-GUC), tRNA-Tyr (trnY-GUA), tRNA-Glu (trnE-UUC), and tRNA-Thr (trnT-GGU) genes, complete sequence.,  <a href="https://www.ncbi.nlm.nih.gov/nuccore/MT765974">https://www.ncbi.nlm.nih.gov/nuccore/MT765974</a> GenBank  Record, Angelica hendersonii Tracey &amp; V. Call 2071 (OBI09030) rpl32-trnL intergenic spacer and tRNA-Leu (trnL) gene, partial sequence.,  <a href="https://www.ncbi.nlm.nih.gov/nuccore/MT766139">https://www.ncbi.nlm.nih.gov/nuccore/MT766139</a></p>

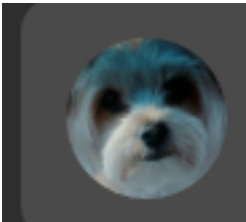


Figure 2: this is Gary the dog

## Results

## Discussion

## References

Rahal, Rima-Maria, Susann Fiedler, Adeyemi Adetula, Ronnie P.-A. Berntsson, Ulrich Dirnagl, Gordon B. Feld, Christian J. Fiebach, et al. 2023. “Quality

Research Needs Good Working Conditions.” *Nature Human Behaviour* 7 (2): 164–67. <https://doi.org/10.1038/s41562-022-01508-2>.