

Scientific Illustration Services

Dr. Furkan Durucan
Scientific Illustrator – Taxonomy & Morphology Oriented

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I create accurate, publication-ready scientific illustrations for taxonomic and morphological studies. Based on microscope photographs, camera lucida sketches, or SEM and DIC images, I produce clear, standardized line drawings that emphasize **diagnostic morphological characters and comply with the editorial and reviewer expectations of scientific journals.**

My work goes beyond simple redrawing. Each illustration involves **scientific interpretation of morphological structures**, including correction of proportions, standardization of line work, and visual clarification of characters critical for species descriptions and comparative taxonomic studies.



Before / After Illustration Examples

- Transformation of raw sketches or photographs into publication-ready scientific illustrations
- Improved line clarity, proportional accuracy, and morphological consistency
- Clear emphasis on taxonomically informative and diagnostic features

Typical Workflow

Raw material → Draft → Revision → Final illustration

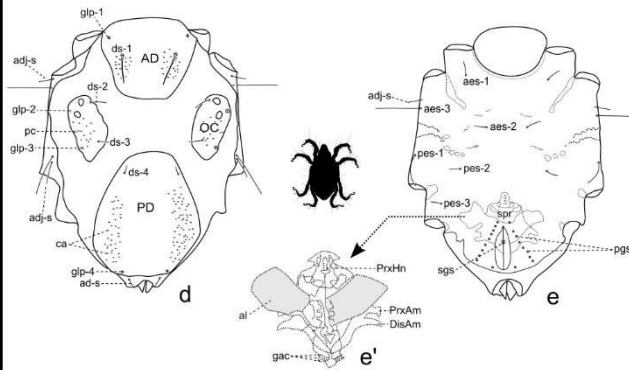
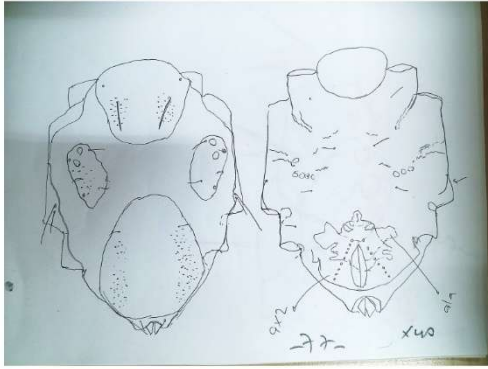
(Final illustrations are delivered in **TIFF / JPEG/ JPG / PDF / SVG** formats, according to journal specifications.)

Use Cases

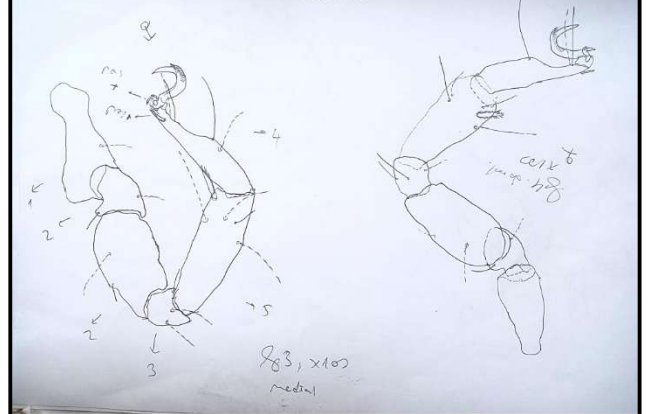
Species descriptions · Taxonomic revisions · Scientific journal articles · MSc and PhD theses · Identification guides

Additional Note

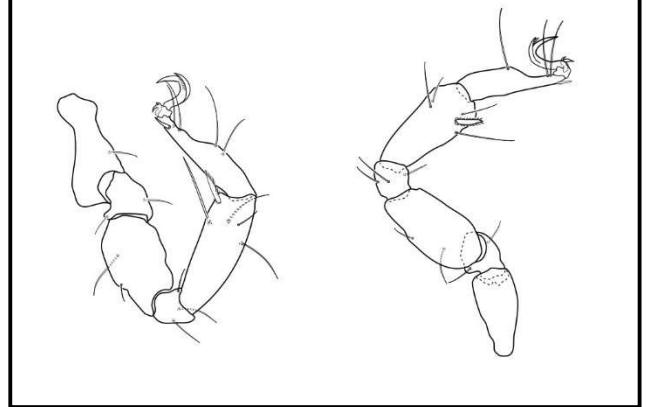
All illustrations are prepared with the aim of facilitating peer review, improving the clarity of morphological data, and supporting effective scientific communication in taxonomic publications.



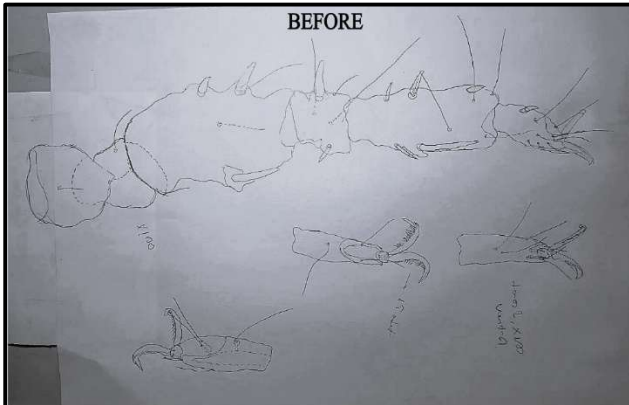
BEFORE



AFTER



BEFORE



AFTER

