UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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CHARLES RIVER LABORATORIES, INC.,
Petitioner,

v.

SEIKAGAKU CORPORATION,
Patent Owner.

Case No. PGR2025-00023

Patent No. 11,959,109

DECLARATION OF WAN-SHON LO

I, Wan-Shon Lo, declare:

1. I am an attorney at the law firm of Morgan, Lewis & Bockius, LLP, which represents Patent Owner Seikagaku Corporation ("SKK" or "Patent Owner") in this proceeding. I am a member of good standing of the Bar of Illinois (Bar No. 6293244). My address is: Morgan, Lewis & Bockius, LLP, 110 North Wacker Drive, Chicago, IL 60606-1511.

2. EX2071 is a true and correct PDF version of the web page found at https://www.ncbi.nlm.nih.gov/bioproject/PRJNA178587, accessed on the date and time indicated in the footer of the PDF.

3. EX2072 is a true and correct PDF version of the web page found at https://www.ncbi.nlm.nih.gov/bioproject/PRJNA178588/, accessed on the date and time indicated in the footer of the PDF.

4. EX2073 is a true and correct PDF version of the web page found at https://www.ncbi.nlm.nih.gov/sra?linkname=bioproject_sra_all&from_uid=178588, which was accessed by clicking on the SRA Experiments link on the web page described in paragraph 3, on the date and time indicated in the footer of the PDF.

5. EX2074 is a true and correct PDF version of the web pages found at https://trace.ncbi.nlm.nih.gov/Traces/?view=run_browser&acc=SRR610305&display=metadata and https://trace.ncbi.nlm.nih.gov/Traces/?view=run_browser&acc=SRR610305&display=data-access, which were accessed by clicking on the

"SRR610305" link on the web page described in paragraph 4, on the date and time indicated in the footer of the PDF.

6. EX2075 is a true and correct PDF compilation of the web pages found at https://www.ncbi.nlm.nih.gov/sra?linkname=bioproject_sra_all&from_uid=178587, https://www.ncbi.nlm.nih.gov/sra/SRX202152[accn], and https://www.ncbi.nlm.nih.gov/sra/SRX202154[accn], which were accessed by clicking on the "SRA Experiments" link of the webpage described in paragraph 2, on the date and time indicated in the footer of the PDF.

7. Exhibit 2076 is a true and correct PDF version of the web page found at https://www.ncbi.nlm.nih.gov/bioproject/docs/faq/ accessed on the date and time indicated in the footer of the PDF.

8. Exhibit 2077is a true and correct PDF version of the web page found at https://www.ncbi.nlm.nih.gov/books/NBK148949/ accessed on the date and time indicated in the footer of the PDF.

9. Exhibit 2078 is a true and correct PDF version of the web page found at https://www.ncbi.nlm.nih.gov/sra/docs/sequence-data-processing/ accessed on the date and time indicated in the footer of the PDF.

10. Exhibit 2082 is a true and correct PDF version of the web page found at https://www.usp.org/harmonized-standards/pdg accessed on the date and time indicated in the footer of the PDF.

11. Exhibit 2086 is a true and correct PDF version of the web page found at https://orcid.org/0000-0002-8772-7522 accessed on the date and time indicated in the footer of the PDF.

12. Exhibit 2109 is a true and correct PDF showing the first 20 results from searching the NCBI Nucleotide database with the term "limulus polyphemus" and filtering for records released prior to December 10, 2013, conducted on the date and time indicated in the footer of the PDF.



Wan-Shon Lo

December 1, 2025
Date