

ERRATA SHEET FOR THE TRANSCRIPT OF:

INTEGRATED DNA TECHNOLOGIES, INC., v TECAN GENOMICS, INC.

IPR2024-01504, IPR2025-00015, IPR2025-00016

Deposition of Carlos D. Bustamante, Ph.D., Volumes I and II

Deposition Dates: October 22-23, 2025

I wish to make the following changes for the following reasons:

Page:Line	Presently Reads	Should Read	Reason
20:3	“related to this example.”	“related to this exhibit.”	Clarification
37:23	“added distance”	“edit distance”	Transcription error
46:10	“discussing a often”	“discussing an often”	Clarification
54:9	“and the target sequencing and ensuring”	“and the target sequence and ensuring”	Transcription error
64:20; 65:16; 66:7; 67:4; 68:2; 69:3; 70:20	“pair wise”	“pairwise”	Transcription error
68:25	“in target sequences that are”	“and target sequences that are”	Transcription error
80:6	“which would be call them the sample”	“which would be called the sample”	Transcription error
81:2	“it’s referencing”	“it is the reference”	Transcription error
101:7	“single N 50”	“singled end 50”	Transcription error
112:22	“It's a simple amplicon”	“It's a single amplicon”	Transcription error
117:10	“containing the interim you expect them”	“containing the insert you expect them”	Transcription error

Page:Line	Presently Reads	Should Read	Reason
118:12	“again”	“against”	Transcription error
128:4	“starting online”	“starting on line”	Transcription error
135:17	“PCR polymer is chain reaction”	“PCR is polymerase chain reaction”	Transcription error
141:10	“axon, to an axon boundary, et cetera”	“exon, to an exon boundary, et cetera”	Transcription error
148:8	“in Archer,”	“on Archer,”	Transcription error
155:1	“context but the application and the”	“context and the application and the”	Transcription error
175:10	“intermits”	“instruments”	Transcription error
190:7	“that at least”	“that Meyer at least”	Clarification
190:13	“or unique”	“for unique”	Transcription error
190:14	“CNA”	“cDNA”	Transcription error
195:22	“deeply”	“neatly”	Transcription error
204:7-8	“transpose onto a native to”	“transposons are native to”	Transcription error
205:8-9	“have sequence of interests”	“have sequences of interest”	Transcription error
208:23	“taxome”	“taxa”	Transcription error
212:20	“efficiency claim”	“efficiency aim”	Transcription error
223:1	“you could”	“I could”	Transcription error
236:16	“unpurified”	“then purified”	Transcription error
237:15	“generic”	“genomic”	Transcription error
252:4	“pose”	“impose”	Transcription error
253:15	“design and experiment”	“design an experiment”	Transcription error

Page:Line	Presently Reads	Should Read	Reason
275:20-21	“through all of the steps (a) through (f)”	“through all of the steps 1(a) through 1(f)”	Clarification
294:14	“PCR suppression vector at”	“PCR suppression vectorette,”	Transcription error
309:9-10	“1 through (f).”	“1(a) through (f).”	Clarification
315:3	“Mr. Beavers:”	“Ms. Cipriano:”	Transcription error
380:24	“clone tech”	“Clontech”	Transcription error
387:13	“clone text mark”	“Clontech Smart”	Transcription error
390:13	“caring out”	“carrying out”	Transcription error
394:6	“Mr. Beavers:”	“Ms. Cipriano:”	Transcription error
401:9	“iterated”	“reiterated”	Transcription error
414:10	“22” (twenty two)	“2200” (twenty two hundred)	Transcription error

/s/



Carlos D. Bustamante, Ph.D.

This 1st day of November 2025.