




Correction

Correction: Rivas et al. Tendon-Derived Mesenchymal Stem Cells (TDSCs) as an In Vitro Model for Virological Studies in Wild Birds. *Viruses* 2023, 15, 1455

José Rivas ¹, Axel Dubois ², Aude Blanquer ¹, Mazarine Gérardy ¹, Ute Ziegler ³ , Martin H. Groschup ³ , Luc Grobet ² and Mutien-Marie Garigliany ^{1,*} 

- ¹ Fundamental and Applied Research for Animals & Health (FARAH), Laboratory of Pathology, Faculty of Veterinary Medicine, University of Liège, Sart Tilman B43, B-4000 Liège, Belgium; jfarivas@uliege.be (J.R.); aude.blanquer@uliege.be (A.B.); mazarine.gerardy@uliege.be (M.G.)
- ² Fundamental and Applied Research for Animals & Health (FARAH), Laboratory of Embryology, Faculty of Veterinary Medicine, University of Liège, Sart Tilman B43, B-4000 Liège, Belgium; axel.dubois@uliege.be (A.D.); lgrobet@uliege.be (L.G.)
- ³ Institute for Novel and Emerging Infectious Diseases, Friedrich-Loeffler-Institut, Südufer 10, 17493 Greifswald-Insel Riems, Germany; ute.ziegler@fli.de (U.Z.); martin.groschup@fli.de (M.H.G.)
- * Correspondence: mmgarigliany@uliege.be

Error in Table

In the original publication [1], there was an error of omission in Table 1 as published. Due to an oversight, the manuscript was published without the GenBank accession numbers being available. Given the importance of this information and that the accession numbers are now available, an update of these data are hereby requested. The corrected Table 1 appears below.

Table 1. Primer sequences used in the RT-PCR characterization of blackbird TDSCs.

mRNA	Accession Number	Primer	Primer Sequence	Amplicon Size (bp)
CD29	BK064246	CD29F	CATTCCCATTGTAGCCGGTG	151
		CD29R	TTCACCCGTATCCCCTTGG	
		CD44F	CCTTCTGGGTGCTGACAAAC	
CD44	BK064237	CD44R	ATTCCCCTGGTGTGGATCA	158
		CD71F	AGATGACTCCTACTGCGTCG	
CD71	BK064244	CD71R	GGCAGCGTCTCATCTTCAG	200
		CD73F	CCCATTGATGAGCAGAGCAC	
CD73	BK064243	CD73R	CTGGGGCTTTGGAGAGATCA	211
		CD90F	TCTCCGAGAACAATCTACCGC	
CD90	BK064242	CD90R	CCACGAGGTGTTCTGGATCA	221
		CD105F	GCTGACTTCAAGGCACAACA	
CD105	BK064241	CD105R	ATGGTGTAGGTGAAGCGGAA	245
		CD14F	GTCGCCAGTCAAGTACCA	
CD14	BK064239	CD14R	GGACACCAAGCACAGGGA	224
		CD34F	GGCAGGAATTTGGGTGTGAG	
CD34	BK064238	CD34R	TCATGTCCCCTGCTCATCCTG	233
		CD45F	TGACACCATTGCCAGTACCT	
CD45	BK064245	CD45R	GTTTTCTCTGGCTGTGGTGG	156
		GAPDH_F	TCTCTGTTGTGGACCTGACC	
GAPDH	BK064240	GAPDH_R	TCAAAGGTGGAGGAATGGCT	169



Citation: Rivas, J.; Dubois, A.; Blanquer, A.; Gérardy, M.; Ziegler, U.; Groschup, M.H.; Grobet, L.; Garigliany, M.-M. Correction: Rivas et al. Tendon-Derived Mesenchymal Stem Cells (TDSCs) as an In Vitro Model for Virological Studies in Wild Birds. *Viruses* 2023, 15, 1455. <https://doi.org/10.3390/v15122283>

Received: 8 November 2023

Accepted: 9 November 2023

Published: 21 November 2023



Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Text Correction

With regard to the correction of Table 1, a correction has been made to Section 3.2, Paragraph 1.

From raw data of a Eurasian blackbird's transcriptomic analysis [30] we deduced the mRNA sequences from the positive TDSCs markers CD29, CD44, CD71, CD73, CD90, CD105, and the negative markers CD14, CD34, and CD45. Nucleotide sequence data reported are available in the Third Party Annotation Section of the DDBJ/ENA/GenBank

databases under the accession numbers TPA: BK064237-BK064246. From these mRNA sequences, we designed the primers presented in Table 1.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Rivas, J.; Dubois, A.; Blanquer, A.; Gérardy, M.; Ziegler, U.; Groschup, M.H.; Grobet, L.; Garigliany, M.-M. Tendon-Derived Mesenchymal Stem Cells (TDSCs) as an In Vitro Model for Virological Studies in Wild Birds. *Viruses* **2023**, *15*, 1455. [[CrossRef](#)] [[PubMed](#)]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.