**Table S1** *ROR2* primers for PCR and Sanger sequencing

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| **Primer name** | **5´- 3´** | **Product size (bp)** |
| ROR2\_Ex1fwd | CGAAAGGGACCAACTTGCCA | 282 |
| ROR2\_Ex1rev | CATCGCGAGGGAAGGGACG |  |
| ROR2\_Ex2fwd | GGGCAGTTTTGCTAAAACACTAT | 300 |
| ROR2\_Ex2rev | GGGAGACCCTGACCATCCAT |  |
| ROR2\_Ex3fwd | GTGGTGGAGGCAACATTCTA | 617 |
| ROR2\_Ex3rev | TCATGCACAATGGGAAAGGC |  |
| ROR2\_Ex4fwd | CAGAGAGCACCCCTTCCATC | 370 |
| ROR2\_Ex4rev | TGCCATCCCTGTGTGAAGTC |  |
| ROR2\_Ex5fwd | GCCAAGGGACAAGATGGCTA | 330 |
| ROR2\_Ex5rev | GGGACAAAATACACAAATGAGACTG |  |
| ROR2\_Ex6fwd | CAGTTGCAAATCTGGGCGG | 668 |
| ROR2\_Ex6rev | GAATGGAGCGGGTCTGTG |  |
| ROR2\_Ex7fwd | TGGCGAGGTGGTTTGGTTAT | 479 |
| ROR2\_Ex7rev | ATGGTGGTGAAACACGGTGG |  |
| ROR2\_Ex8fwd | AGTTGGAGGTGGGAGTGGGC | 346 |
| ROR2\_Ex8rev | GTAGAGGTTAAGCCTGGGGG |  |
| ROR2\_Ex9.1fwd | CCGCCCAACCCCTTCTCC | 552 |
| ROR2\_Ex9.1rev | GGCCAGGTCTTTGTGGACCA |  |
| ROR2\_Ex9.2fwd | GGCATGGAGTACCTGTCCAG | 965 |
| ROR2\_Ex9.2rev | GTCTCAGGGACTGAGCCG |  |
| ROR2\_Ex9.3fwd | CTCCCATCACAGCGGCAGCG | 399 |
| ROR2\_Ex9.3rev | AGGTGGGCACAGCGCAGCTC |  |