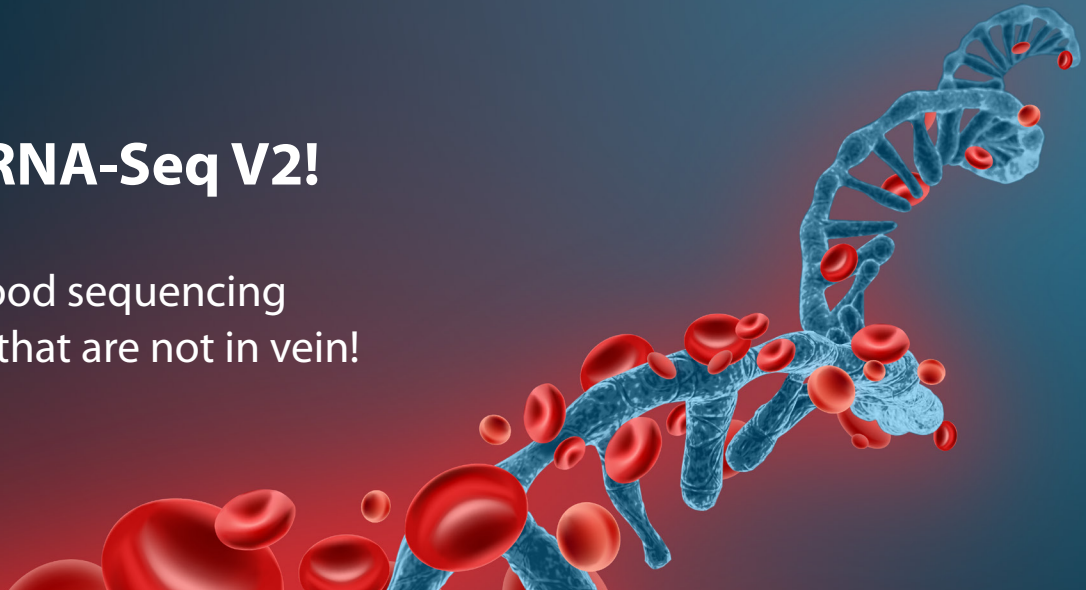


# CORALL RNA-Seq V2!

For whole blood sequencing experiments that are not in vein!



## Increase Gene Detection from Blood Samples

Get the best sequencing results with convenient CORALL V2 workflows for whole blood samples!

### Whole Transcriptome Blood RNA-Seq

CORALL RNA-Seq V2 combined with simultaneous rRNA and globin depletion provides a highly convenient workflow for processing whole blood samples and significantly increases gene detection (Fig 1).

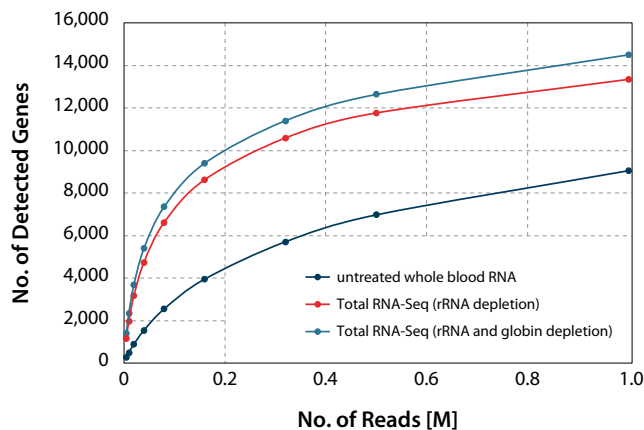


Figure 1 | Increased gene detection for CORALL Total RNA-Seq with rRNA and globin depletion (Cat. No. 186). Number of detected genes as a function of the number of reads uniquely mapping to exons.

### mRNA-Seq Workflow from Whole Blood

Sequence what matters most by combining CORALL mRNA-Seq with rRNA and globin depletion to free up sequencing space for your mRNAs of interest (Fig. 2).

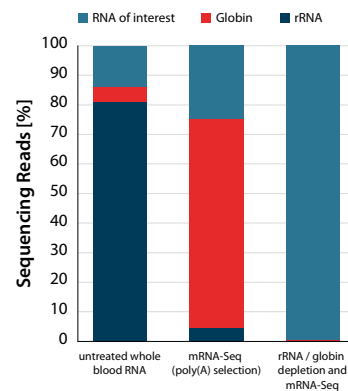


Figure 2 | CORALL mRNA-Seq V2 with an additional rRNA and globin depletion step (Cat. No. 186 + Cat. No. 157) efficiently removes globin mRNA from human whole blood RNA for mRNA-Seq applications.



**Interested to learn more?**

Check the product page for more information!

### Benefits:

- Unlock the potential of whole blood RNA-Seq.
- Optimize your workflow, increase gene detection.
- Save time with a fully automatable workflow.