

**Report #2020-1-0917 (September 17, 2020)**

**IMGT Nomenclature Committee (IMGT-NC)**

Sequences in FASTA and files sent by Corey Watson (July 09, 2020).  
 Submitted by: Abdullah Gamal Dorgham, William Gibson Sinclair, Oscar Rodriguez, Kaitlyn Marie Shields, Catherine Allison Silver, Melissa Laird, Andrew Collins, Mats Ohlin, William Lees, Martin Corcoran, Cathrine Scheepers and Corey Watson.

Final results from IMGT-NC expert analysis: September 17, 2020.

**3 sequences *Homo sapiens* IGLV with 3 accession numbers AC279317, AC279318, AC279423.**

Concern 3 different genes (3 IGLV).  
 Correspond to 3 known alleles:  
 One 'Lit': AC279318 (IGLV3-25\*03)  
 Two 'Refseq': AC279317 (IGLV4-60\*03), AC279423 (IGLV2-14\*03).

IMGT gene name	Submitted sequence header	GenBank /ENA/DDBJ accession number	IMGT-NC conclusions		
			IMGT allele name	IMGT allele functionality	IMGT comments
<i>Homo sapiens</i> IGLV4-60	IGLV4-60*03_Ex	AC279317	IGLV4-60*03	F	Refseq
<i>Homo sapiens</i> IGLV3-25	IGLV3-25*03_Ex	AC279318	IGLV3-25*03	F	Lit
<i>Homo sapiens</i> IGLV2-14	IGLV2-14*03_Ex	AC279423	IGLV2-14*03	F	Refseq