

# Vinicius N Stelet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2525301/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	The novel <sc>HLA*05:240</sc> allele was likely generated by recombination between <sc>DQB1*05:01</sc> and <sc>DQB1*03:02</sc>. Hla, 2022, 99, 144-145.	0.6	3
2	The novel <sc>HLA*15:554</sc> allele identified in four Brazilian individuals. Hla, 2021, 97, 145-146.	0.6	3
3	The novel <sc>HLA*15:555</sc> allele identified in a healthy Brazilian individual. Hla, 2021, 97, 73-74.	0.6	3
4	Identification of the novel <sc>HLA*01:01:01:53</sc> allele generated by recombination in intron 1. Hla, 2021, 97, 133-134.	0.6	3
5	The novel <sc>HLA*07:93:02</sc> allele identified in a healthy individual from Brazil. Hla, 2020, 96, 648-649.	0.6	3
6	The novel <sc>HLA*14:02:34</sc> allele identified in a healthy individual from Brazil. Hla, 2020, 96, 652-653.	0.6	3
7	The novel <sc>HLA*42:02:02</sc> allele identified in a Brazilian family. Hla, 2020, 96, 638-640.	0.6	3
8	Identification of the novel <sc>HLA*05:230</sc> allele in a Brazilian individual. Hla, 2020, 96, 647-648.	0.6	3
9	A novel <sc>HLA*15:02</sc> variant, <sc>HLA*15:02:43</sc>, identified in a healthy individual from Brazil. Hla, 2020, 96, 653-654.	0.6	3
10	Identification of the new <sc>HLA*30:159</sc> allele in a Brazilian candidate donor for bone marrow donation. Hla, 2019, 94, 441-442.	0.6	2
11	Identification of the novel <sc>HLA*03:351</sc> allele in two Brazilian candidates for related bone marrow donation. Hla, 2019, 94, 366-367.	0.6	2
12	Identification of the novel <sc>HLA*02:839</sc> allele in a Brazilian candidate for bone marrow donation. Hla, 2019, 94, 365-366.	0.6	8
13	Identification of the new <sc>HLA*16:02:17</sc> allele in a Brazilian candidate donor for bone marrow donation. Hla, 2019, 94, 332-333.	0.6	2