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The original version of this article contained the following production errors:

In the third paragraph of the introduction, a “c” erroneously appeared before the word “complexes.” The sentence should have read:
“Biochemical studies indicate that a modified form of AID from B cells interacts with replication protein A (RPA) and that AID–RPA complexes specifically bind to ssDNA located in transcription bubbles at DGYW motifs and deaminate DNA (16).”

In the first sentence of the Fig. 6 legend, the word “in” erroneously replaced the word “is.” The sentence should have read:
“Histone H3 and H4 Ac is significantly reduced across the $\gamma 3$ locus in LPS activated AID KO B cells.”

In Table I, the VH/JH3 forward primer sequence should have read GGAAAGGGTCTGGAGTGGCT. Additionally, the alignment of forward and reverse primers in the β -globin row shifted upward. The corrected table appears below.

Table I. Primers used in chromatin immunoprecipitation assays

Amplicon	Forward primer	Reverse primer
S μ DS	CTGAATGAGTTTCACCAAGGCC	GCCTGTCCTGCTTGCGCTTC
I γ 3UP	GGCCCCCTTGAACCAAACCT	TCAGTCTCACCTGCATGGTCAT
I γ 3-P	CACTCACTCTTGCTTCTCTACAT	GGGGGAAAAGTGGTACAGCAGTGTG
I γ 3Ex	AGATCCCAAAGCTAAGCTCCTG	CAGAGAGACCCCTCCACAGT
I γ 3Ex-D	GCCAAGAGTGTGGAAGCTAAGGT	GTGCCTCAGTACCTCTCAGCTG
S γ 3-U	GCTGAGAGTATGCACAGCCA	GGATCATGGAACTCCTCCG
S γ 3-D	ACAGGGTCCCAGGTTATGCAG	GTCACCTCACACTGGCTTCCC
C γ 3-U	GTTCCCATAGAAAAATACC	CTGCTAGATTCTGCACTGAC
C γ 3-D	ATGGTGACCACGAGGGAGAG	CACCTTGGGAAGGCAGTGAGA
I γ 1-P	GAGTCTCAAGGGTACCGCCTCA	CAGAGTCACAGCCTTTGTCCCA
S γ 1-U	GGAGGAGATATCCAAGAGCA	CAGCTCTTTGCAGGTCTTG
S γ 1-D	CAGGCAAATAAACCAAGTGGG	AGGATGTCCACCCTCACCAGGC
I ϵ -P	GCCTCAGGGCAGTGACACTC	GCCTCAGTGCCTCAGCTAA
S ϵ -U	AGGAGAGGCTGGAGAGGAATCG	AGGGCAGCACAGATCCCACC
S ϵ -D	AGCTGAGCCCCTCTCTCAGG	CACTCACTGCCCCTAGCTGGCT
VH/JH3	GGAAAGGGTCTGGAGTGGCT	CCTTGGCCCCAGTAAGCAA
β -globin	GCCTTGCTGTTCCTGCTC	CAGACCATAAACTGTATTTTCTTATTGAGCCC
Mb-1	CCACGCACTAGAGAGAGACTCAA	CCGCCTCACTTCTGTTCAGCCG