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Loss of 5-hydroxymethylcytosine is a frequent event in Peripheral T cell lymphomas

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Contributions: FL selected cases, interpreted the data, and wrote the manuscript. EP performed the pathological review and interpreted the data. AD, LC, LS, RAC, TWM, and OAB performed molecular studies. NM performed the immunohistochemical staining. VF selected cases. LdeL analyzed the data. PG designed the research, performed the pathological review, analyzed data, and wrote the manuscript.