DNA methylation at selected genomic imprints (indicated by row headers) was measured by targeted testing in MLID patients (indicated in leftmost column). Figures state the proportional DNA methylation for each patient at each locus: for example, a methylation index of 0.5 is equivalent to normal hemimethylated status; methylation index of 0 indicates no detectable DNA methylation. ND: not done. In Probands 1, 9 and 11 DNA methylation was also assessed by Illumina HumanMethylation 450K array (Refs 3, 48).