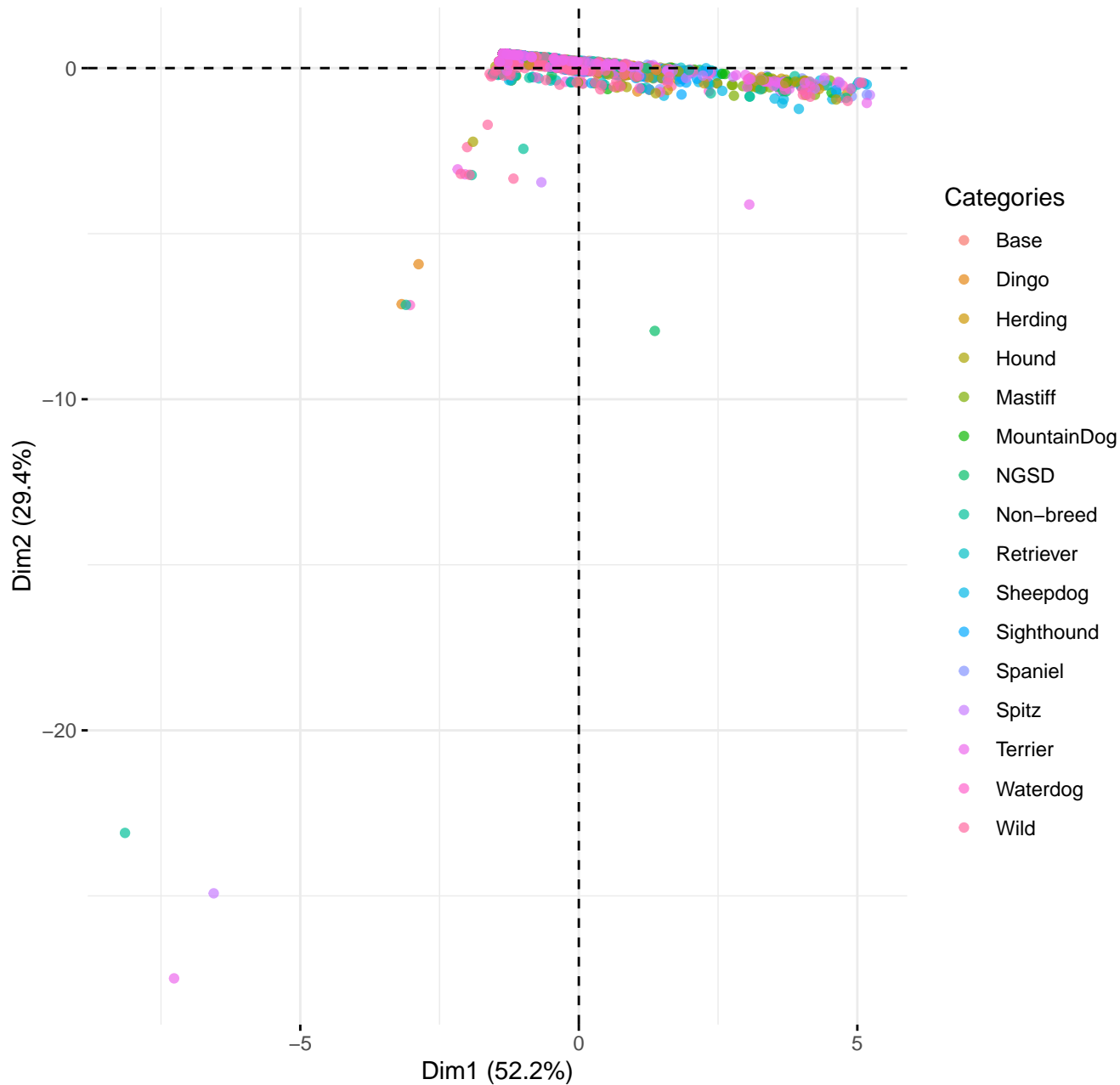
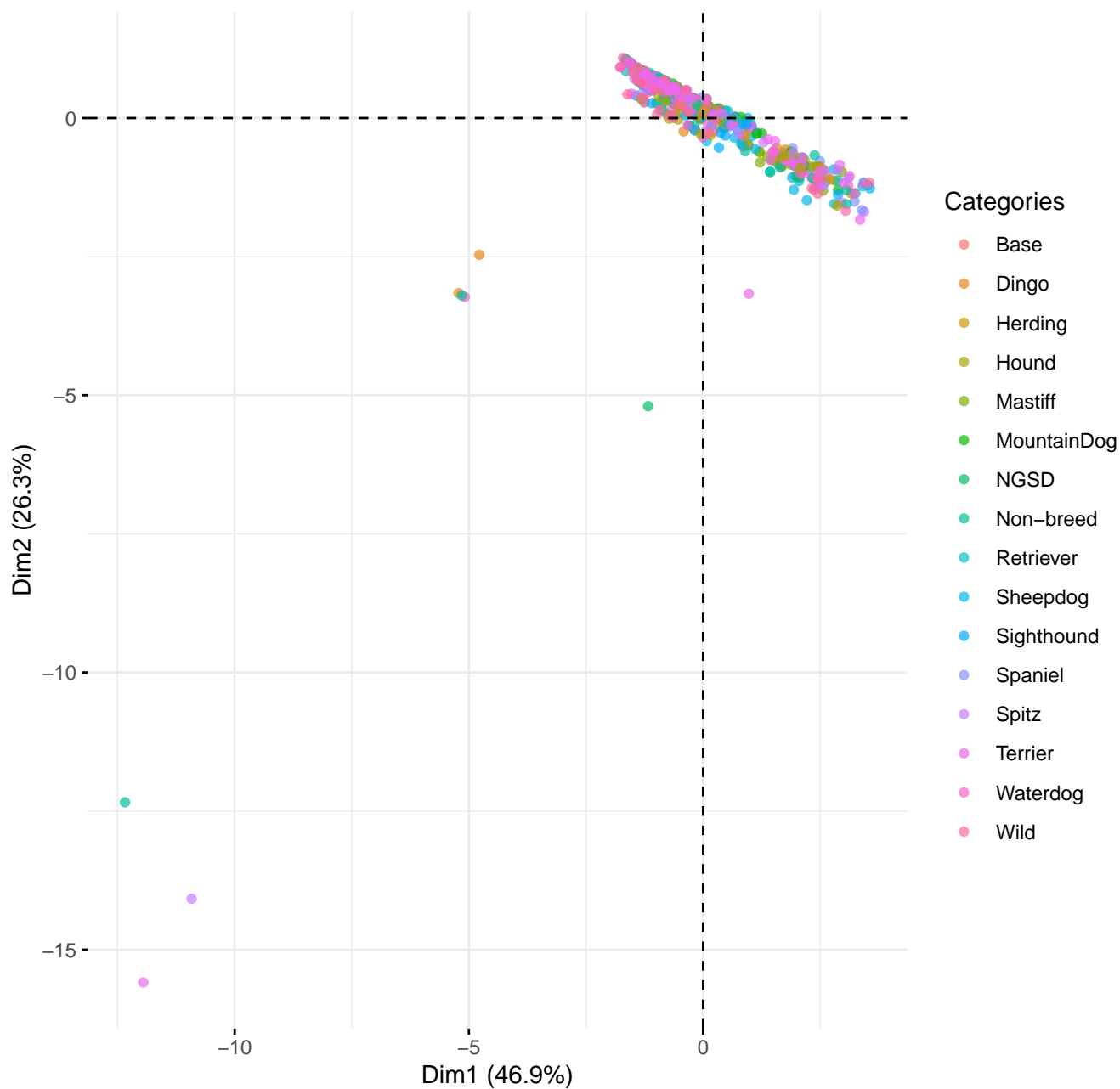


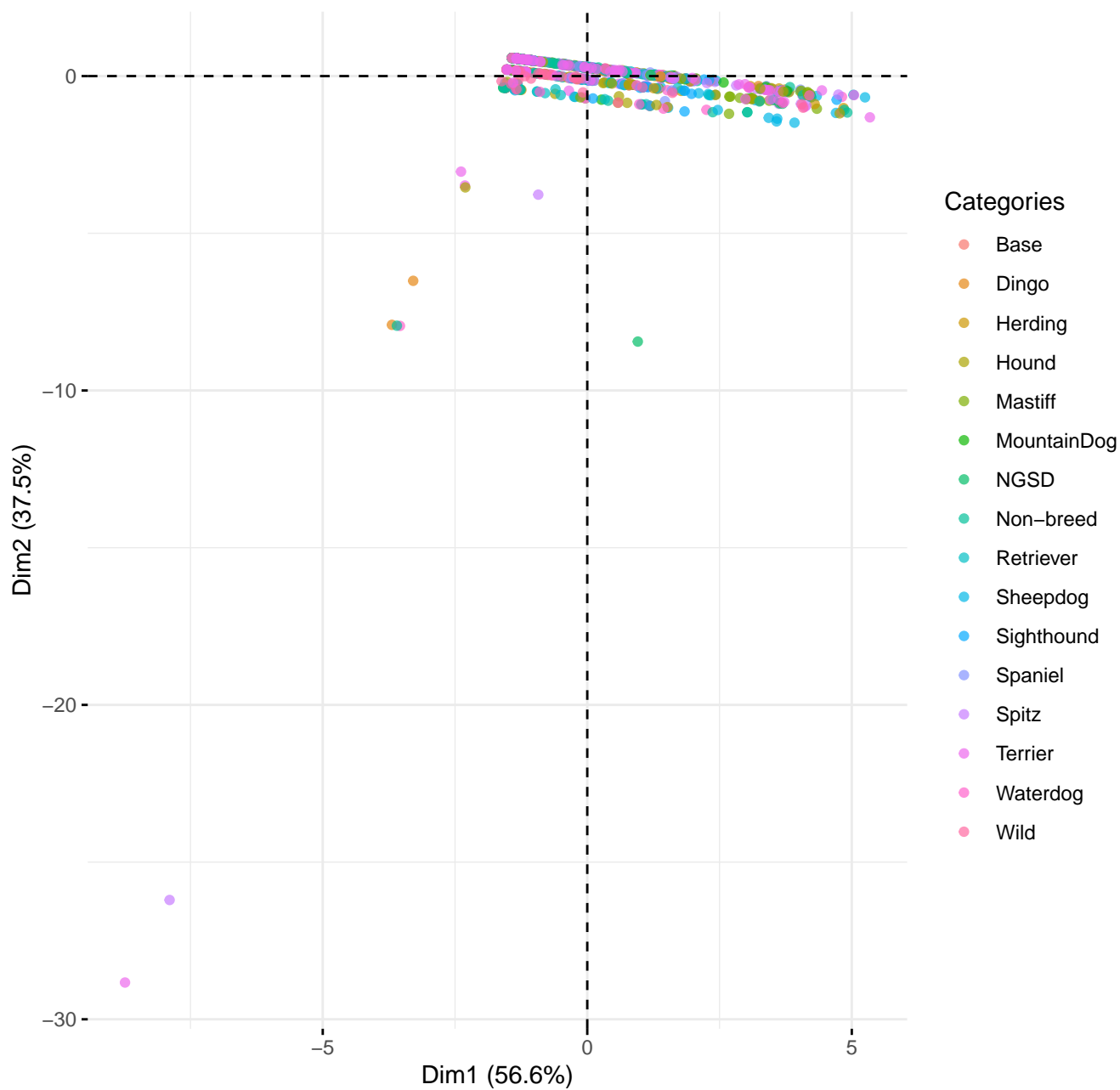
PCA: min\_Indel\_size >1bp, missing\_data<50%, All ind



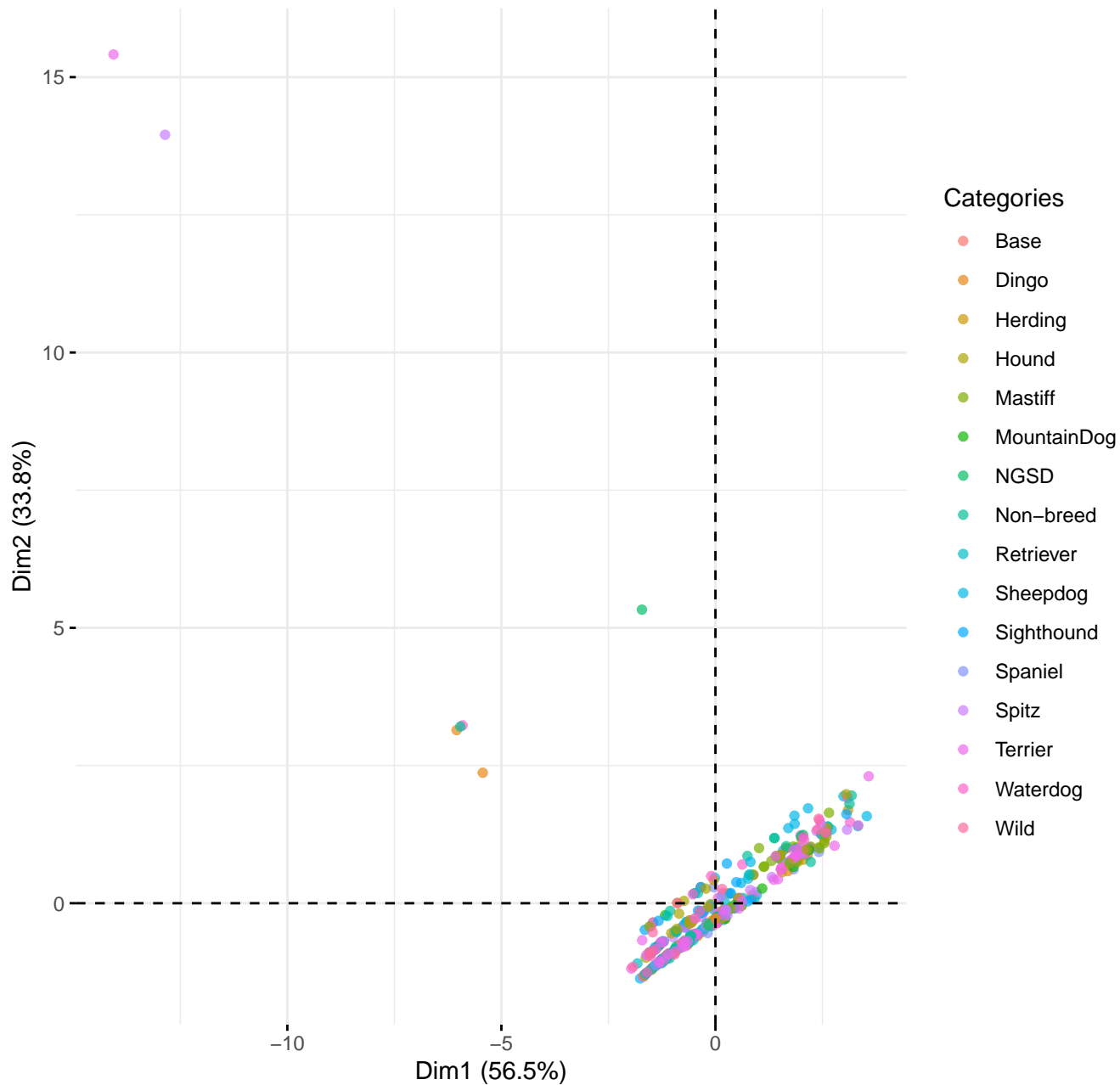
PCA: min\_Indel\_size >1bp, missing\_data<50%, tails only



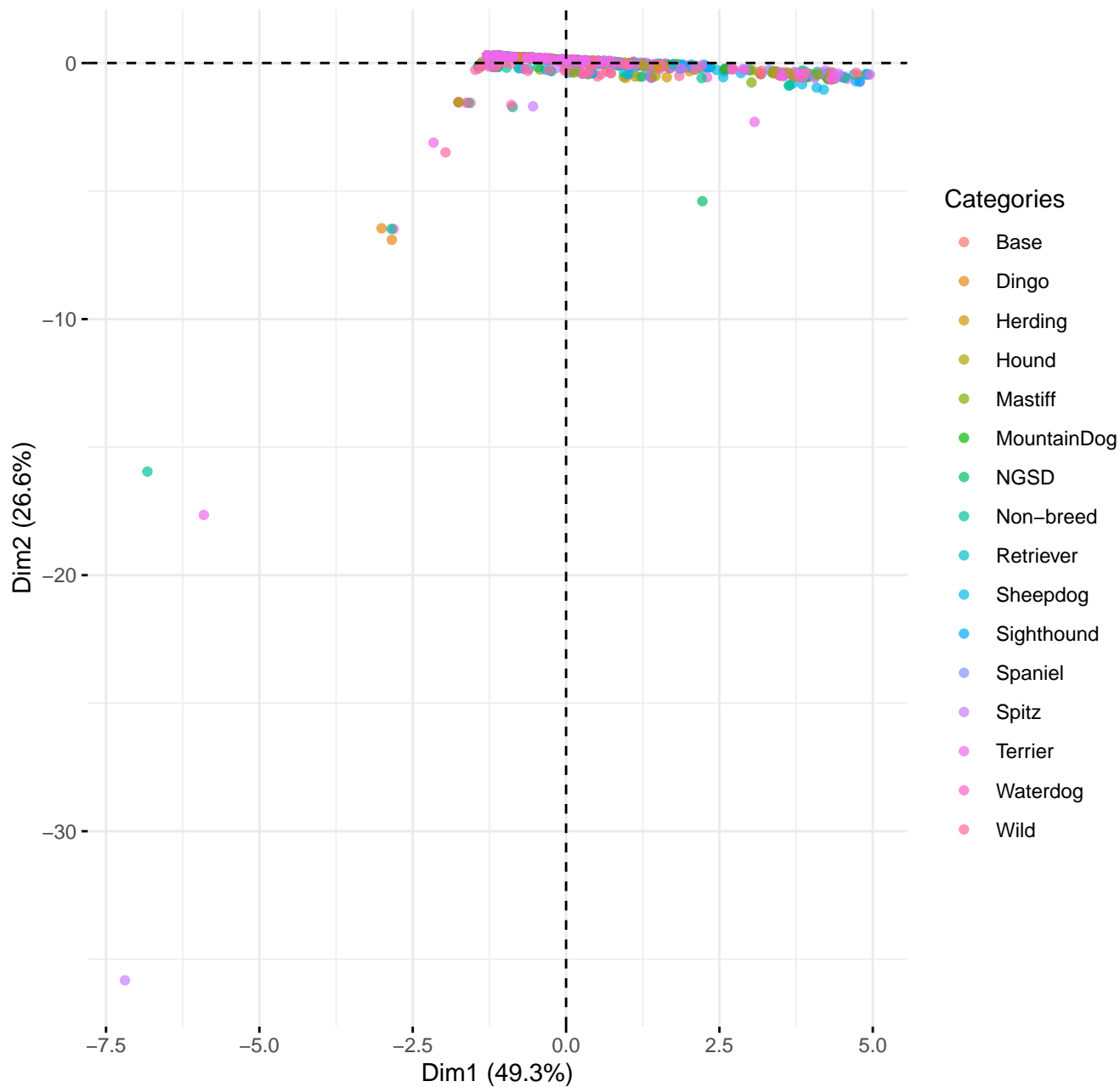
PCA: min\_Indel\_size >1bp, missing\_data<25%, All ind



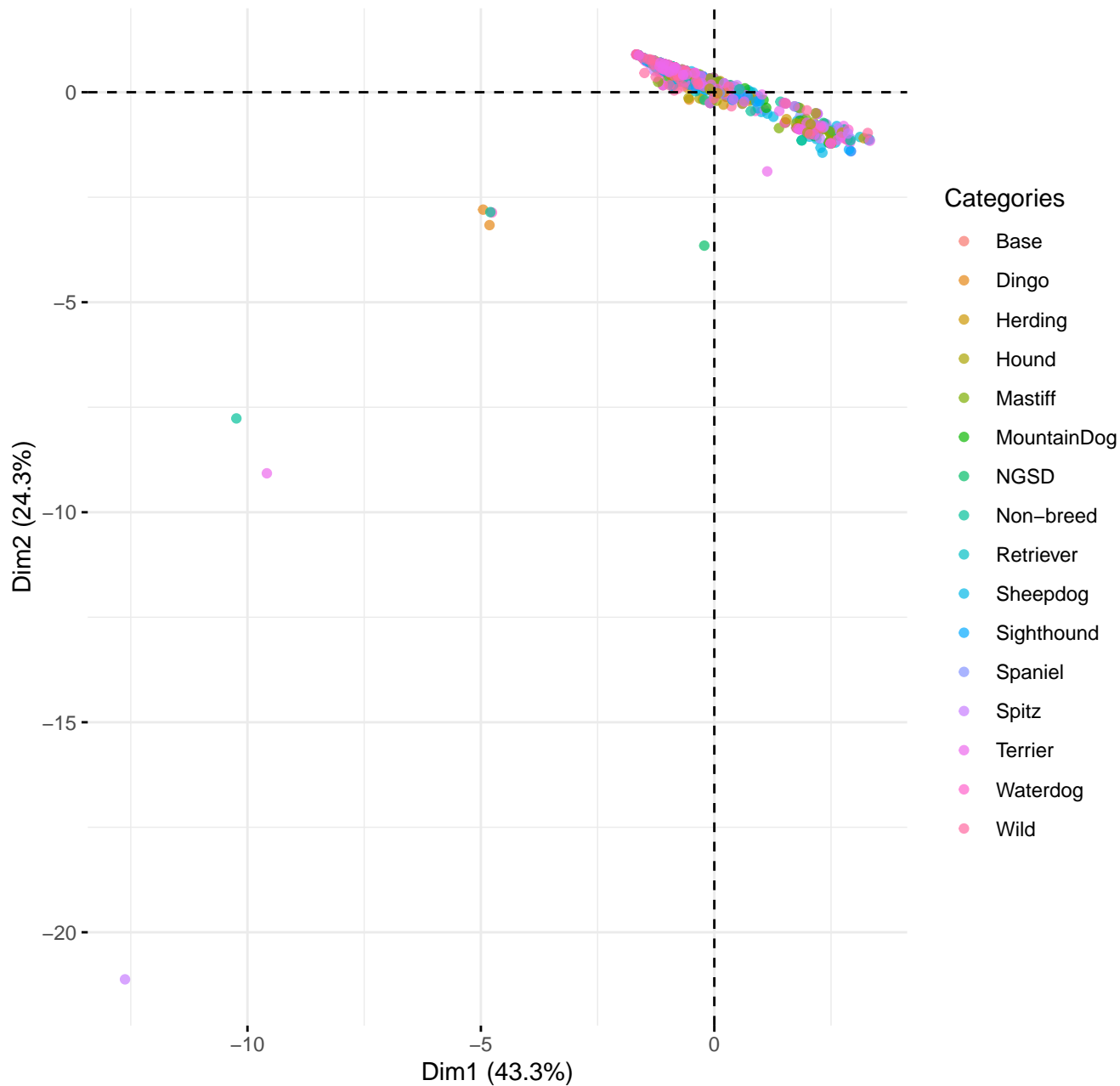
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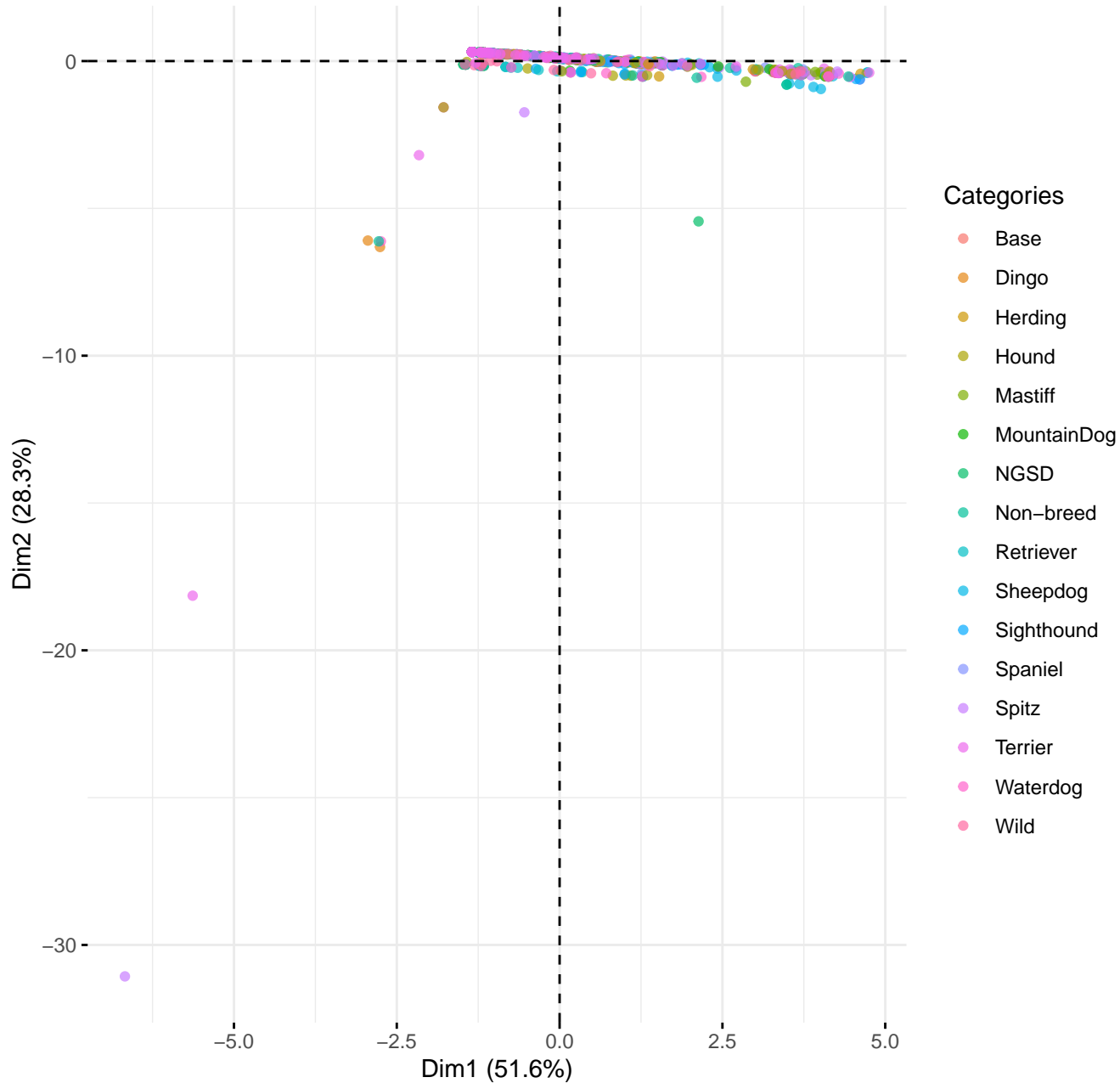
PCA: min\_Indel\_size >2bp, missing\_data<50%, All ind



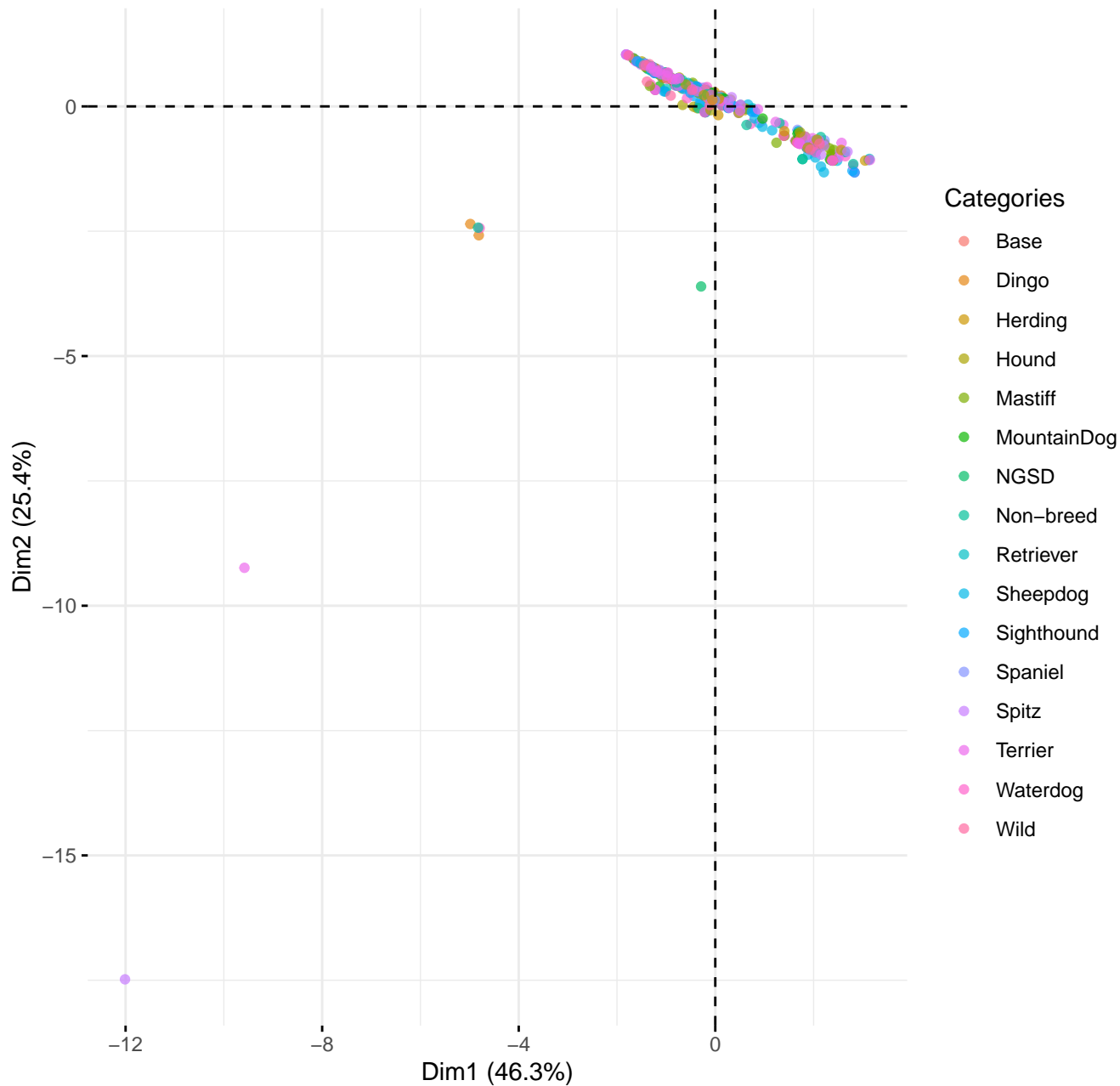
PCA: min\_Indel\_size >2bp, missing\_data<50%, tails only



PCA: min\_Indel\_size >2bp, missing\_data<25%, All ind

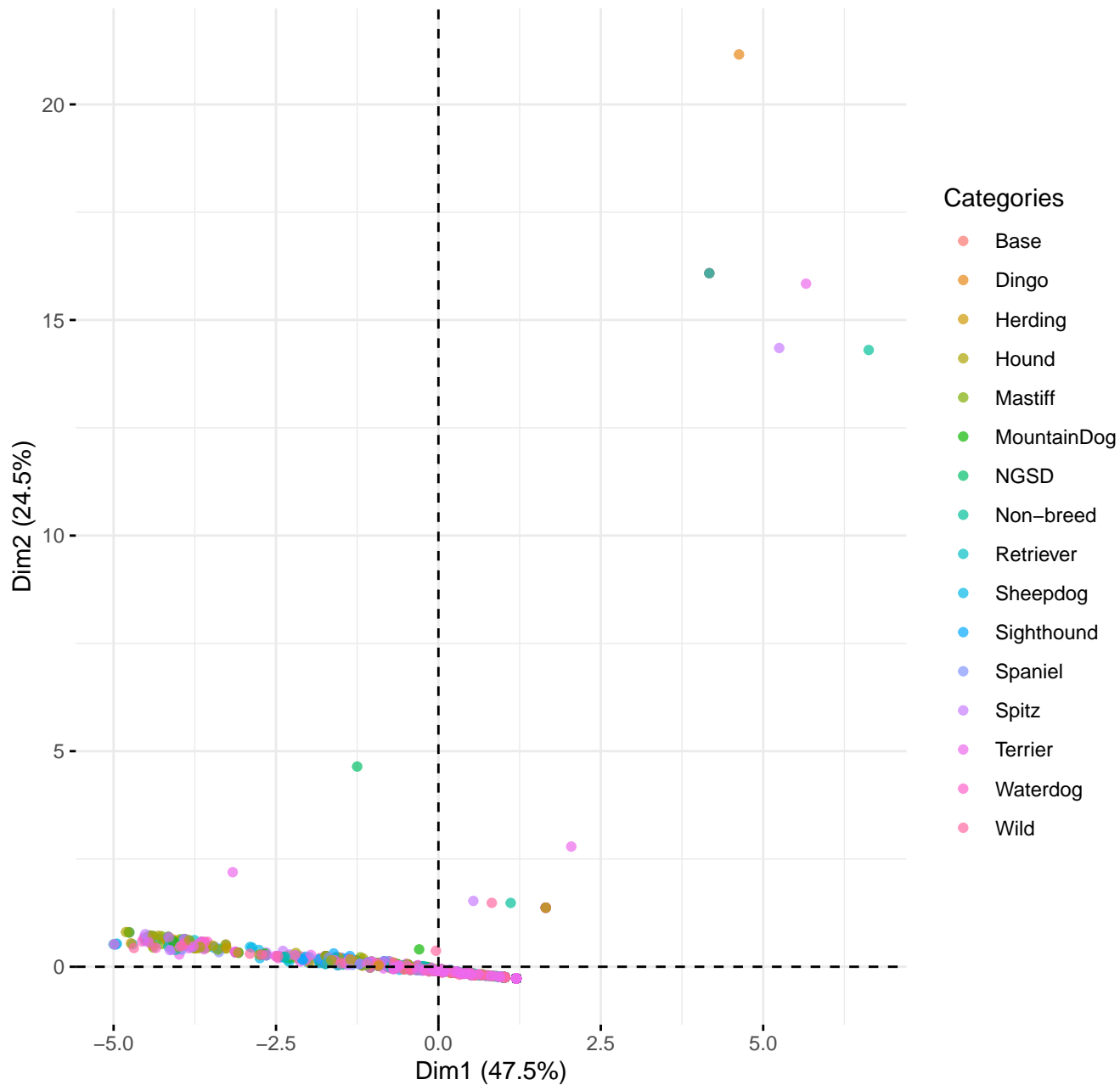


PCA: min\_Indel\_size >2bp, missing\_data<25%, tails only

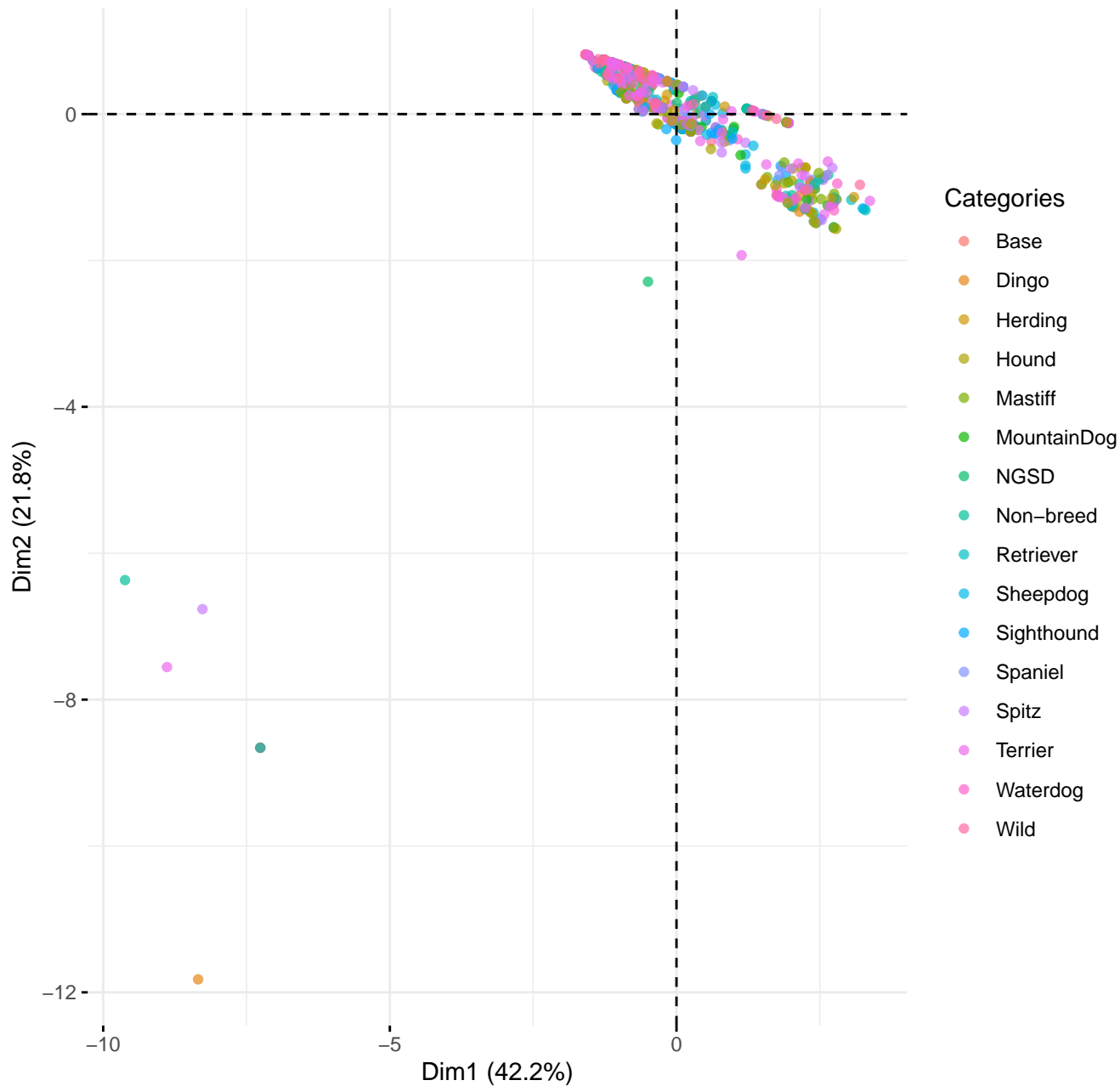




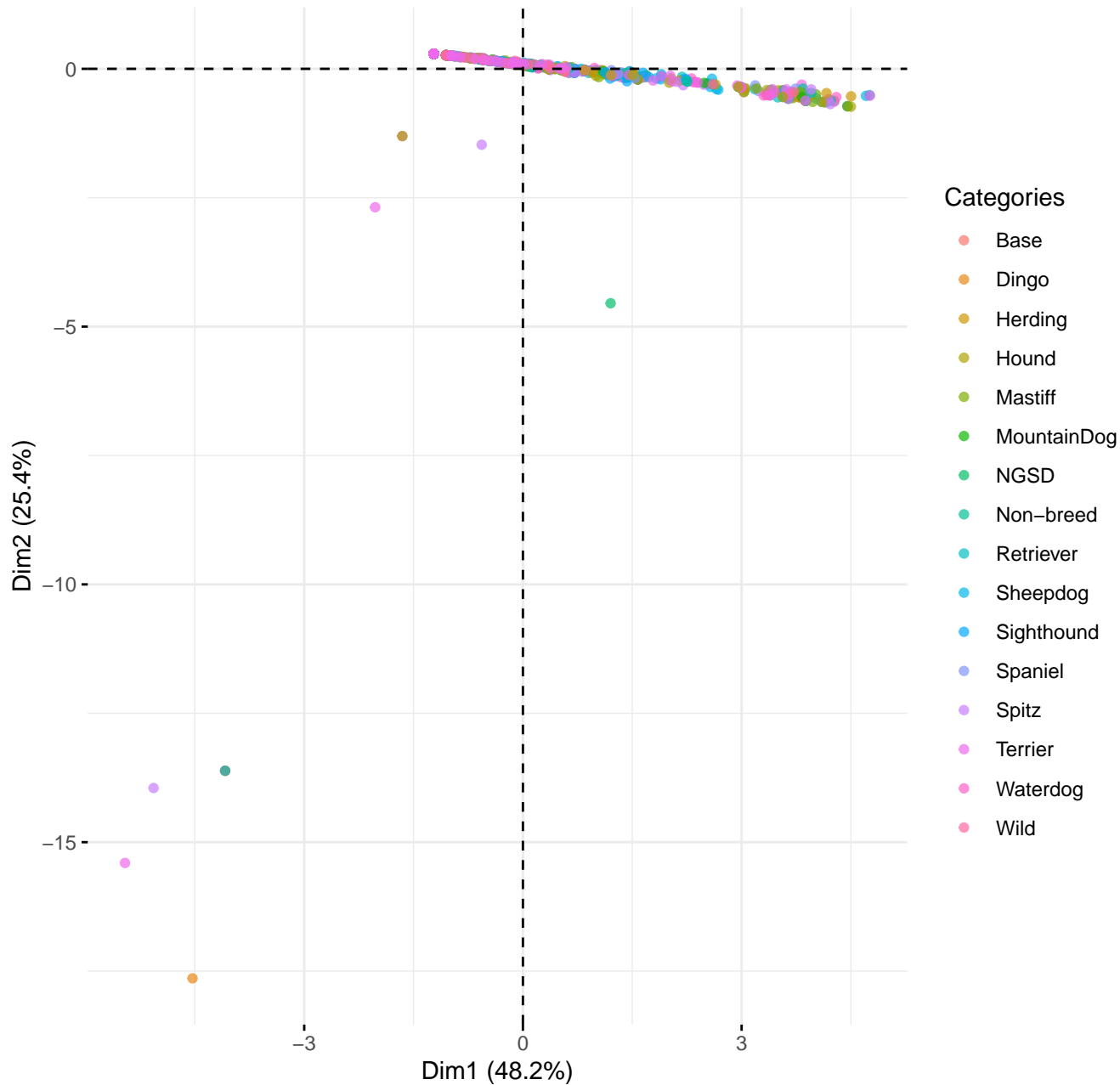
PCA: min\_Indel\_size >5bp, missing\_data<50%, All ind



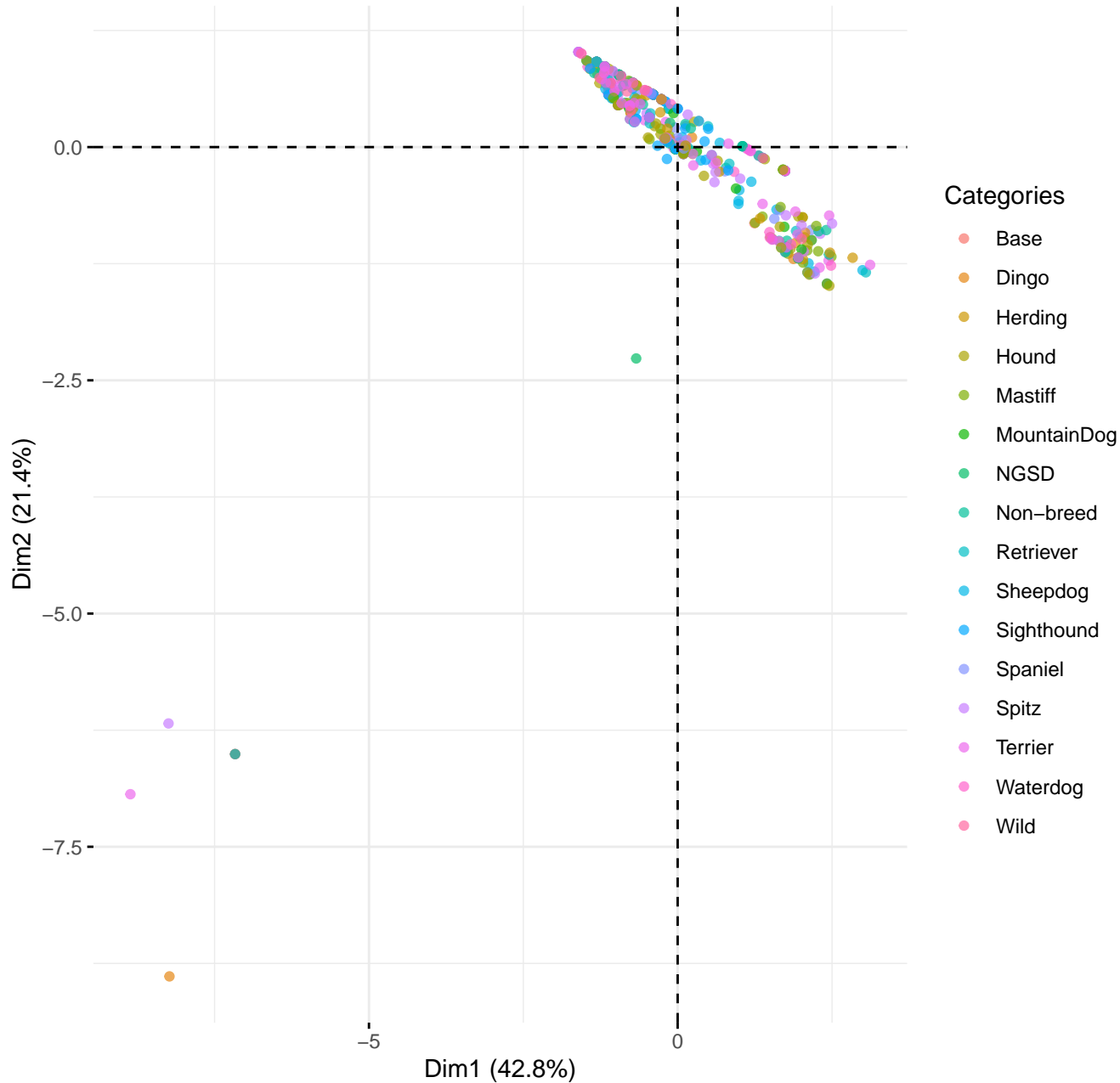
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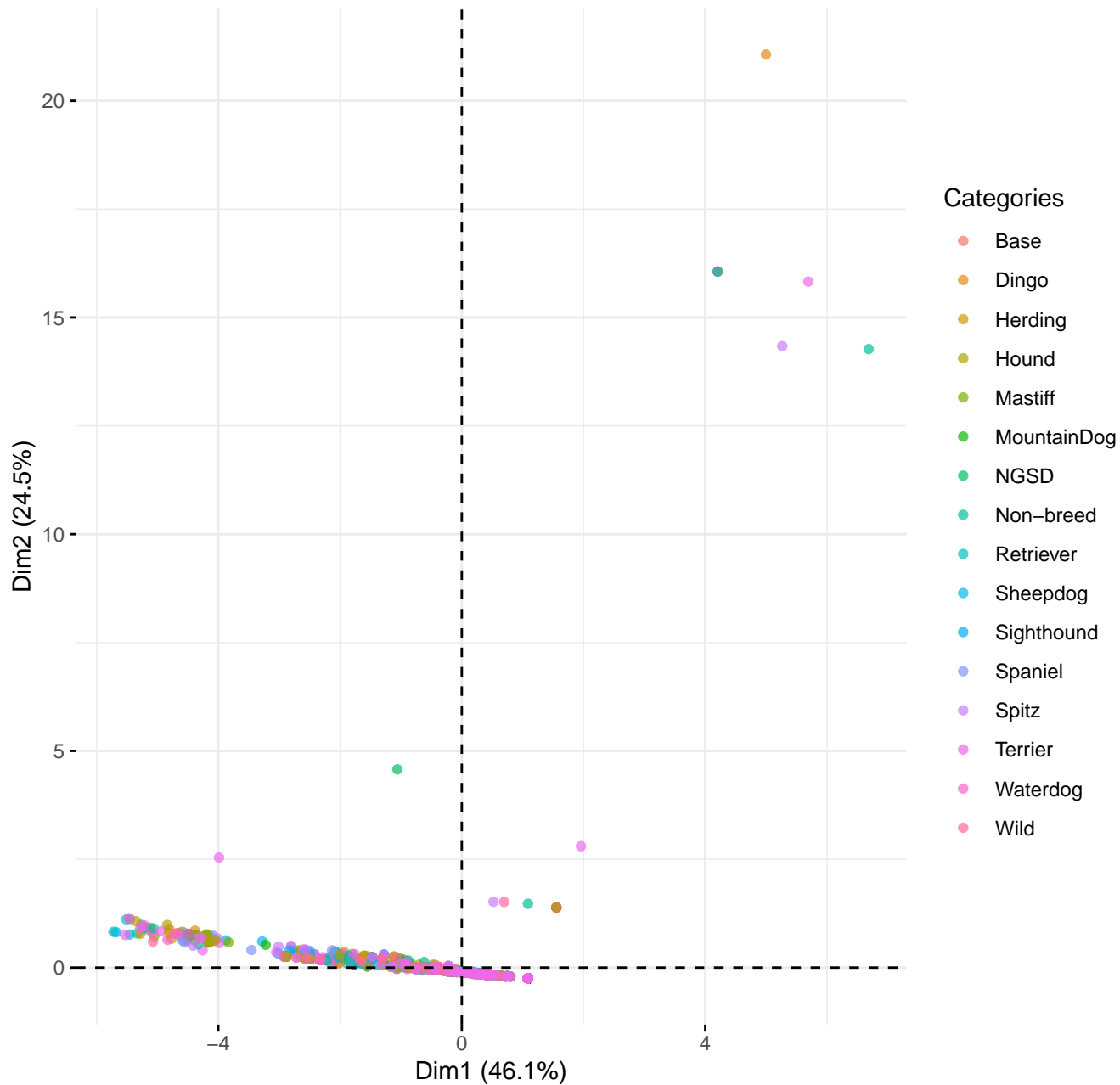
PCA: min\_Indel\_size >5bp, missing\_data<25%, All ind



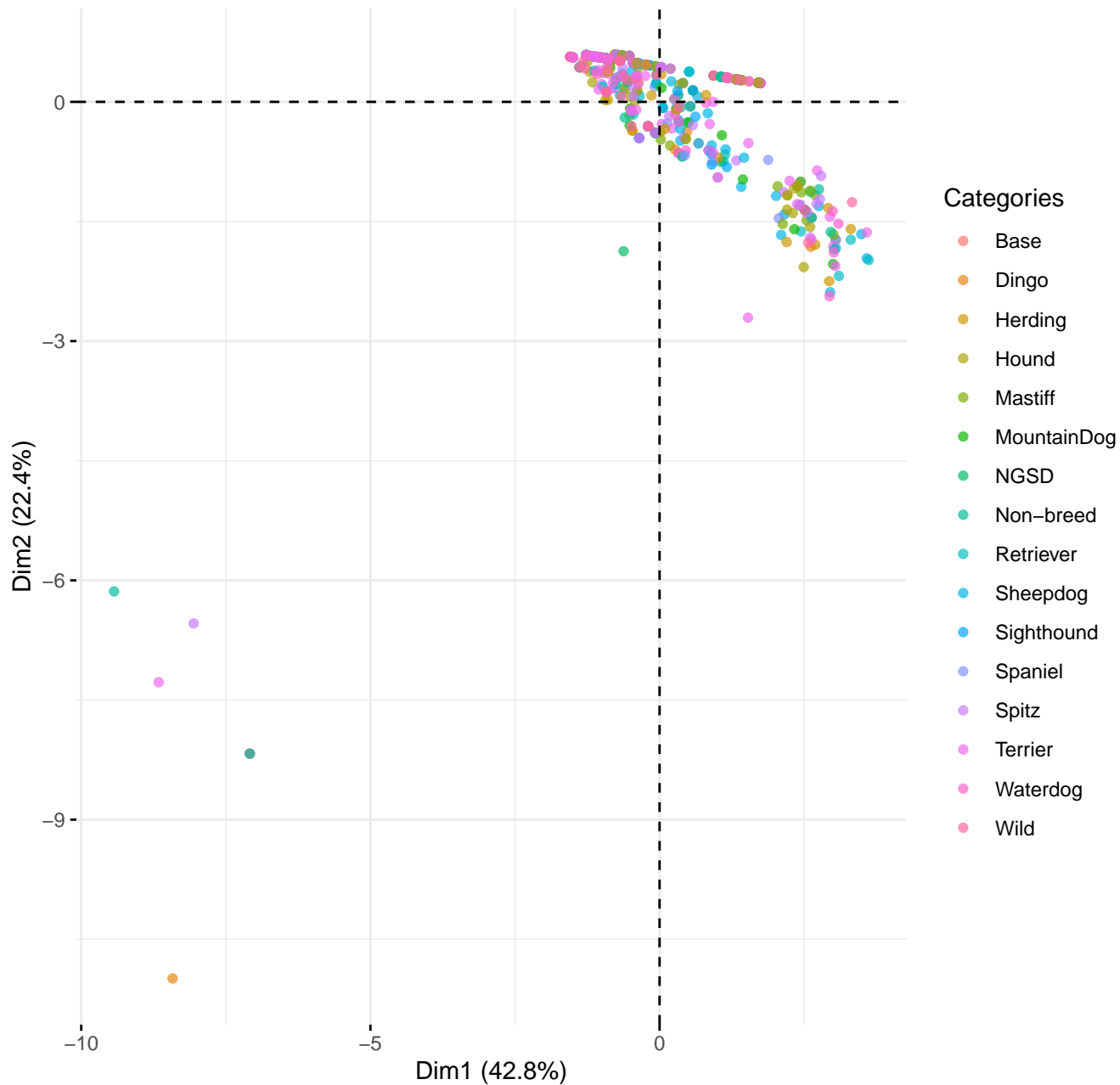
PCA: min\_Indel\_size >5bp, missing\_data<25%, tails only



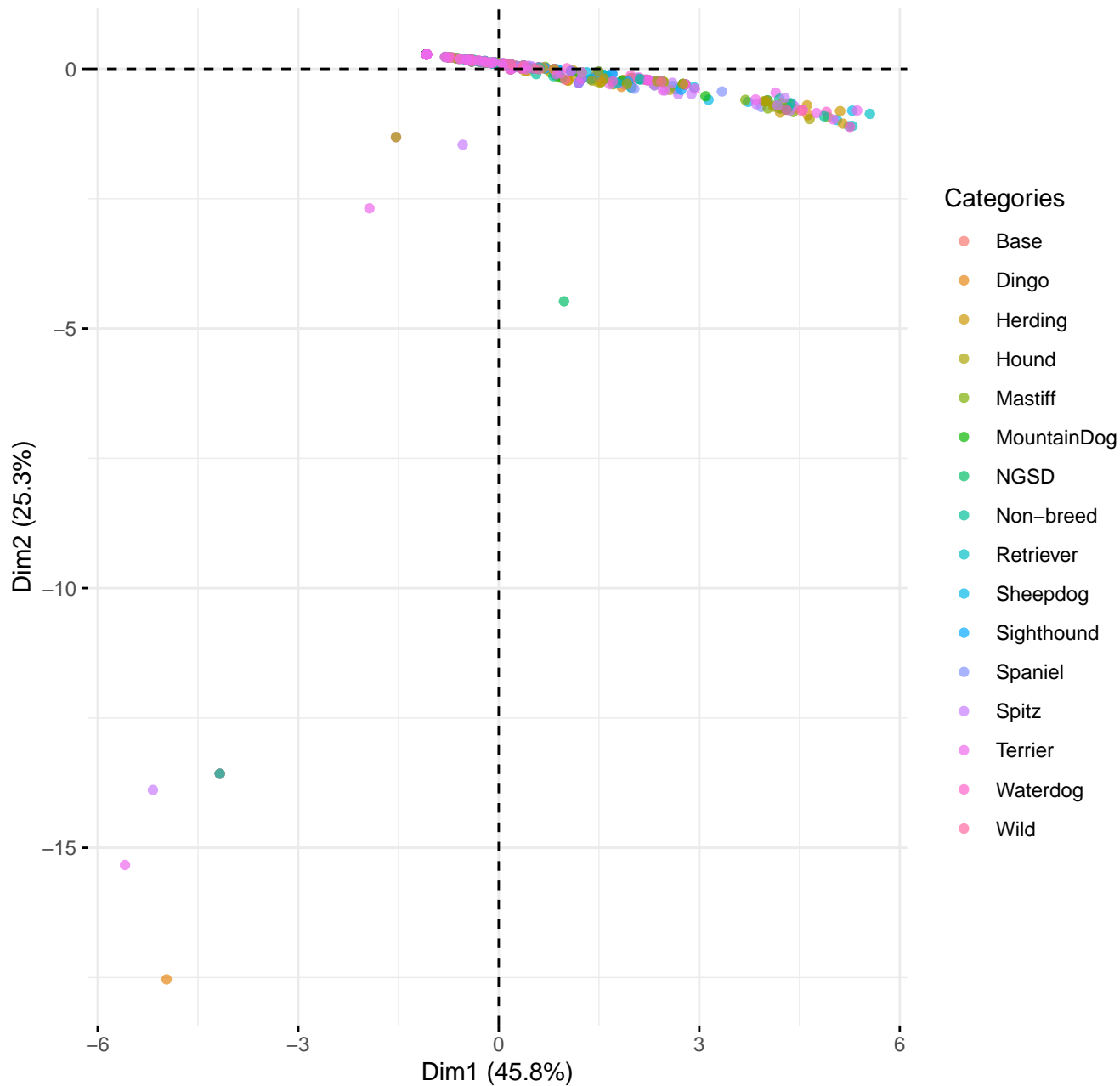
PCA: min\_Indel\_size >10bp, missing\_data<50%, All ind



PCA: min\_Indel\_size >10bp, missing\_data<50%, tails only



PCA: min\_Indel\_size >10bp, missing\_data<25%, All ind



PCA: min\_Indel\_size >10bp, missing\_data<25%, tails only

