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Inclusive Bs to Ds X decay at Belle

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We present an analysis of the inclusive decay $B_s \rightarrow DsX$ tagged with semi-inclusive decay $B_s \rightarrow DsXl$, where X denotes a final state that may consist of additional hadrons or photons and l is an electron or muon. Our B_s decays are contained in the 121.4 fb⁻¹ Y(5S) data sample collected by the Belle detector at the KEKB asymmetric-energy e⁺e⁻ collider..

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