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The gameplay is similar to that of Pictionary, but instead of using ordinary drawing tools like pens and pencils, there are little flecks of paint that change color to a random palette. This means that players are not limited to colors of crayons and markers. The player must match a target color to the color on the spray can before it runs out of paint. Players can earn paint for specific colours by matching these targets in time. The game allows players to make up their own colours, which can then be used to earn more paint. Players begin their journey in the brightly colored land of Fuzzyland where the most popular items in the color can be found, although some items are of greater value than others. Some players may receive their first Iggles as a gift from other players in Fuzzyland. As players travel through a series of increasingly more difficult and dangerous Fuzzyland levels, they will have to find a way to dodge and avoid the Zoogs to reach their destination. Players can go back to Fuzzyland to collect Iggles

from the bottom of the screen, or by using the Add-ons. The game includes both a single player mode, where players can play against the computer, and a multi-player mode, where players can play against their friends. The single player mode has multiple difficulty levels for players to choose from. Players can also play the game online. See also Pictionary Ooblets References External links The Iggles and the Zeppelin - Direct.TV Category:Fictional aviators Category:Igglepuss Category:2005 video games Category:Puzzle video games Category:Multiplayer and single-player video games Category:Video games developed in the United Kingdom Category:Windows games Category:Windows-only games

Cross-reactivity of two related proteins from different families of the MHC class I antigen processing machinery. The peptides presented by MHC class I molecules on the surface of tumor cells are critical for the development of an effective immunosurveillance. The presence of endogenous, tumor-associated MHC class I molecules has been demonstrated on a variety of tumors. This suggests a tumor-specific antigenic peptide presentation that can be used as target for the generation of immunotherapeutic strategies. To study this problem we have identified a peptide corresponding to a TAP-independent epitope (PK) from a ubiquitously 82157476af

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