Bilingual First-Language Acquisition

Bilingual First-Language Acquire two languages from birth or from young childhood, we usually talk When children acquire two languages from birth or from young childhood, we usually talk who receives sufficient input from Language acquisition. Any child who receives sufficient input from the language acquisition. When children acquire two languages from billion had young children acquire two languages from billion. Any child who receives sufficient input from two of bilingual first-language acquisition. Any child who receives sufficient input from two of bilingual first-language acquisition. Parhara Pearson and her collections are the second and her collections are the second and her collections. When children acquired the sense that Bloomfield meant of having of bilingual first-language acquisition. Any child sense that Bloomfield meant of having of bilingual first-languages will grow up fully bilingual in the sense that Bloomfield meant of having having a languages will grow up fully bilingual in the sense that Bloomfield meant of having having the languages. Research by Barbara Pearson and her colleagues in 10 and 8.5.2 of bilingual instrainguages will grow up fully bilingual in the sense that a recommend meant of having hall languages will grow up fully bilingual in the sense that a recommend meant of having hall languages will grow up fully bilingual in the sense that are recommendated in the sense that are the languages will grow up fully become competent speakers of a language only if at least 1997 tive control over two languages. Research by Barbara Pearson and her colleagues in 1997 tive control over two languages. Research by Barbara Pearson and her colleagues in 1997 tive control over two languages. languages will give appear to the languages. Research by barbare of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will become competent speakers of a language only if at least 25% suggests that children will be competent speakers of a language only if at least 25% suggests that children will be competent speakers of a language only if at least 25% suggests that children will be competent speakers of a language only if a language on the children will be competent speakers of a language on the children will be competent speakers of a language on the children will be competent speakers of a language on the children will be competent speakers of a language on the children will be competent speakers of a language on the children will be competent speakers of a language on the children will be competent speakers of a language on the children will be competent speakers of a language on the children will be children will be competent speakers of a language of suggests that children will become competent specific any input will do, as was discussed of their input is in that language. In addition, not just any input will do, as was discussed of their input is in that language by interacting with speakers of that language. It's of their input is in that language. In addition, the policy of their input is in that language by interacting with speakers of that language. It's not in File 8.4. Children learn language by front of a Spanish television program and expect not in File 8.4. Children learn language by interacting in File 8.4. Children language by interact enough, for example, to sit a child in front of a spanish only if he interacts with others in Spanish to learn Spanish. The child will learn Spanish children's speech is language mixing or One typical feature of bilingual children's speech is language mixing or code.

One typical feature of bilingual crimerers of or even within a phrase. Mario, switching: using more than one language in a conversation or even within a phrase. Mario, switching: using more than one language in a control whose parents spoke Spanish to him, a boy who grew up mostly in the United States and whose parents spoke Spanish to him, a boy who grew up mostly in the United States are sentence, as in the following extrequently used both English and Spanish in the same sentence, as in the following extrequently used both English and Spanish in the same sentence, as in the following extremely used both English and Spanish in the same sentence, as in the following extremely used both English and Spanish in the same sentence, as in the following extremely used both English and Spanish in the same sentence, as in the following extremely used both English and Spanish in the same sentence, as in the following extremely used both English and Spanish in the same sentence, as in the following extremely used both English and Spanish in the same sentence, as in the following extremely used both English and Spanish in the same sentence, as in the following extremely used both English and Spanish in the same sentence are sentenced by the same sentence and the same sentence are sentenced by the same sentenced by the same sentence are sentenced by the same sentenced by the s

amples (Fantini 1985: 149):

(1) Sabes mi school bus no tiene un stop sign. "You know, my school bus does not have a stop sign."

Hoy, yo era line leader en mi escuela. "Today, I was line leader at school."

Ponemos cranberries y marshmallows y después se pone el glitter con glue. "Let's put cranberries and marshmallows and then we put the glitter on with glue."

The fact that bilingual children mix their languages has led some early researchers to believe that they speak neither of their languages really well. It has even been suggested that mixing in young children shows that their languages are fused into one system. That is, children have not yet figured out that they are using two different languages. However, more recent research has shown that bilingual children can differentiate their languages by the time they are four months old—long before they utter their first words. Laura Bosch and Nuria Sebastián-Gallés (2001) found that four-month-old Spanish-Catalan bilingual infants could distinguish between even these rhythmically similar languages. Since infants can differentiate two rhythmically similar languages like Spanish and Catalan, it is reasonable to hypothesize that four-month-old bilingual infants would also be able to differentiate languages that are rhythmically different (because this would be an easier task). However, more research in this area is needed to confirm this hypothesis.

If bilingual children can differentiate their languages well before they utter their first word, why do they mix languages? Let's take a closer look at Mario's utterances in (1). We can see that Mario does not just randomly mix English and Spanish. Instead, he seems to use some English nouns in what are basically Spanish sentences. Furthermore, all of the English nouns he uses are related either to his school experience in the United States (school bus, line leader, etc.) or to typically American items (cranberries, marshmallows, etc.). It's then possible that he knows these words only in English or that he uses them more frequently in English. Even if we assume that Mario does not know these words in Spanish,

we certainly can't conclude that he's unable to differentiate between Spanish and English. Alternatively, Mario may mix his languages in the examples above because he knows that the people he is talking to understand both languages. Children are very sensitive to which languages their listeners can understand. If they believe that their listeners speak, say, only Spanish, they would try to stick to Spanish. But if they believe that their listeners know, for instance, English and Spanish, there is no reason for them to make an effort to stick to one language in particular, since many bilingual children grow up in an environment in which adults also frequently code-switch.