Male ego's brother's daughter

The lexical variants presented in the note below are arranged according to their frequency of occurrence in the survey data-from most frequent to least frequent.

The following variants were recorded for the concept of male ego's brother's daughter: putni, mulgi, d^hwaqi , porgi, qikri, lek, sohəri, beti sun and $b^hañji$, $b^hətiji$, $b^hətərji$, etc.

The word *putņi* was reported throughout Maharashtra for male ego's brother's daughter. *putni* was elicited as a phonetic variant of this word.

The word *mulgi* was widely recorded in Thane, Nashik, Nandurbar, Amravati, Nagpur, Bhandara, Gondia, Gadchiroli, Osmanabad, and Kolhapur districts (similarly, it was elicited from the tribal communities in Palghar and Wardha districts).

The word *d*^hwadi mainly noted in southern Maharashtra. Similarly, it was noted in Sindhudurg, Ratnagiri, and Raigad districts of the Konkan region and in Osmanabad, and Ahmednagar districts of the Marathwada region. Further, it was also recorded in the Thelari community of Dhule district. Phonetic variations of this word include *d*^hwədi, *d*^huwadi, *d*^hadi, duhadi, *d*^hudo, *d*^huwədi, etc.

porgi was predominantly documented in the northern Maharashtra and Vidarbha regions. Further, it was also reported in Palghar, Raigad, and Solapur districts. *por*, *poyri*, *posi*, *poši*, *poṭṭi*, etc. phonetic variants were recorded for this word.

dikri was a word primarily reported in North Maharashtra for the concept of male ego's brother's daughter.

The word *lek* was (also) observed for a male ego's brother's daughter. It was reported in Palghar, Nashik, Amravati, Raigad, Solapur, Latur, Nanded, and Osmanabad districts. For this word, *lyek, lekis, leki, lekri,* etc. were documented as its phonetic variants.

The word *sohari* was reported in the Katkari community of Raigad District.

beți was noted in the Muslim community of Sindhudurg district for male ego's brother's daughter.

The word *čhori* was recorded in the Pawra community of Jalgaon district for this concept.

