

Pestisida dalam dunia yang disederhanakan : skema kognitif petani dalam penggunaan pestisida studi kasus petani Desa Nunuk Indramayu Jawa Barat = Pesticides in a simplified world farmers cognitive scheme in pesticide use : case study of farmers in Nunuk Village Indramayu West Java

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Abstrak

[Penggunaan pestisida oleh para petani di Desa Nunuk untuk tanaman di sawah mereka bukanlah sebuah hal yang baru. Hal ini sudah sejak lama dilakukan, bahkan berbagai program pengendalian hama terpadu yang bertujuan untuk mengurangi penggunaan pestisida kimia ini nampaknya tidak membawa banyak perubahan dalam praktik penggunaan pestisida oleh para petani ini. Hal ini bukannya tanpa alasan. Ada kesamaan dalam skema para petani yang melandasi terus dilakukannya praktik ini, skema kognitif yang membuat para petani berada pada kerangka dunia yang disederhanakan, yaitu mengenai bagaimana mereka sendiri membayangkan dunia ini semestinya?terutama terkait padi dan sawah. Ini adalah sebuah proses kognitif, yang kemudian menghasilkan variasi dalam perilaku petani memilih dan menggunakan pestisida. Penelitian skripsi yang melewati tidak kurang dari dua kali masa panen ini menggunakan pendekatan kualitatif dengan connectionism sebagai kerangka analisisnya. Teknik pengumpulan datanya adalah dengan observasi dan wawancara mendalam kepada para informan di sebuah desa yang menjadi bagian dari wilayah Kabupaten Indramayu, Jawa Barat;Pesticide usage by farmers in Nunuk Village is not a new thing. This has been going on for a long time, even the integrated pest management programs with the objective of diminishing chemical pesticides usage among farmers seem to have no significant influence in changing farmers' pesticide practices. This isn't without reason. There's a similarity in their schemas which makes this practice continue, a cognitive scheme which makes the farmers exist in such a simplified world, that is about how they imagine what this world should be?mainly about paddy and their rice fields. This, including the various practices in selecting and using pesticides, is a cognitive process. This research which was undertaken through not less than two harvests season uses qualitative method with connectionism as the analytical framework. The data has been collected through observation and in-depth interviews with the informants in a village which administratively is a part of Indramayu district, West Java., Pesticide usage by farmers in Nunuk Village is not a new thing. This has been going on for a long time, even the integrated pest management programs with the objective of diminishing chemical pesticides usage among farmers seem to have no significant influence in changing farmers' pesticide practices. This isn't without reason. There's a similarity in their schemas which makes this practice continue, a cognitive scheme

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