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| 1. Record Nr. | UNISALENTO991004109279707536 |
| Autore | Torre, Silvio |
| Titolo | Le magie del tonno : la lunga avventura del pesce che dal mare finì sott'olio / Silvio Torre |
| Pubbl/distr/stampa | Venezia : Marsilio, [1999] |
| ISBN | 8831772872 |
| Descrizione fisica | 146 p. : ill. ; 22 cm |
| Collana | Gli specchi della gola |
| Disciplina | 641.59 |
| Soggetti | Tonno - Impiego alimentare - Ricette - Liguria |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910345962403321 |
| Autore | Jonathan Edwards |
| Titolo | Representation in the Brain |
| Pubbl/distr/stampa | Frontiers Media SA, 2018 |
| Descrizione fisica | 1 online resource (147 p.) |
| Collana | Frontiers Research Topics |
| Soggetti | Psychology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This eBook contains ten articles on the topic of representation of abstract concepts, both simple and complex, at the neural level in the brain. Seven of the articles directly address the main competing |

theories of mental representation - localist and distributed. Four of these articles argue - either on a theoretical basis or with neurophysiological evidence - that abstract concepts, simple or complex, exist (have to exist) at either the single cell level or in an exclusive neural cell assembly. There are three other papers that argue for sparse distributed representation (population coding) of abstract concepts. There are two other papers that discuss neural implementation of symbolic models. The remaining paper deals with learning of motor skills from imagery versus actual execution. A summary of these papers is provided in the Editorial.
