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| 1. Record Nr. | UNIORUON00422389 |
| Autore | MARITAIN, Jacques |
| Titolo | Court traité de l'existence et de l'existant / Jacques Maritain |
| Pubbl/distr/stampa | Paris, : Hartmann, c1964 |
| Descrizione fisica | 233 p. ; 19 cm. |
| Disciplina | 378.001 |
| Soggetti | Filosofia - Studi |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910557380603321 |
| Autore | Morabito Alessandro |
| Titolo | Small Cell Lung Cancer: A New Era Is Beginning? |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (150 p.) |
| Soggetti | Medicine |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Small-cell lung cancer (SCLC) is the most aggressive form of lung cancer: No significant progress has been made in finding new treatments for decades and platinum-based chemotherapy has for a long time represented the standard of care. This therapeutic scenario has recently changed, thanks to positive results in terms of improvement of overall survival obtained with a combination of |

checkpoint inhibitors (atezolizumab or durvalumab) with platinum-etoposide in patients with extensive disease. Moreover, nivolumab and pembrolizumab showed antitumor activity and received U.S. FDA approval as single agents in patients pretreated with platinum-based therapy and at least one other therapy. The improvement in the knowledge of the biology of SCLC has led to the development of new experimental therapies that have shown promising results, including poly (ADP-ribose) polymerase (PARP) inhibitors, anti-Notch ligand Delta-like protein 3 (anti-DLL3), antibody-drug conjugates, and aurora kinase inhibitors. Future challenges are the identification of predictive biomarkers for immunotherapy, the definition of the role of new biological agents, and the improvement of integrated approaches for limited disease. This Special Issue will highlight the current state of treatment of extensive SCLC, focusing on the biology of SCLC, immune-checkpoint inhibitors, PARP inhibitors, and novel cytotoxic chemotherapy and radiotherapy techniques.

3. Record Nr.	UNINA9910580211403321
Autore	Weidner Chad
Titolo	Keep on Rolling Under the Stars : Green Readings on the Beat Generation
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (160 p.)
Soggetti	Environmental economics Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Beat Studies represent a vibrant field of intellectual inquiry, and this collection examines Beat culture as deeply infused with ecological themes. Allen Ginsberg invented the term "Flower Power" and Beat texts uncover the sources of our current existential climate predicament.

This is the first edited collection to place the Beat Generation in conversation with the environment. A diverse number of contributors from Asia, Europe, and North America addresses essential environmental subjects and the deep ecological vision of the Beats.
