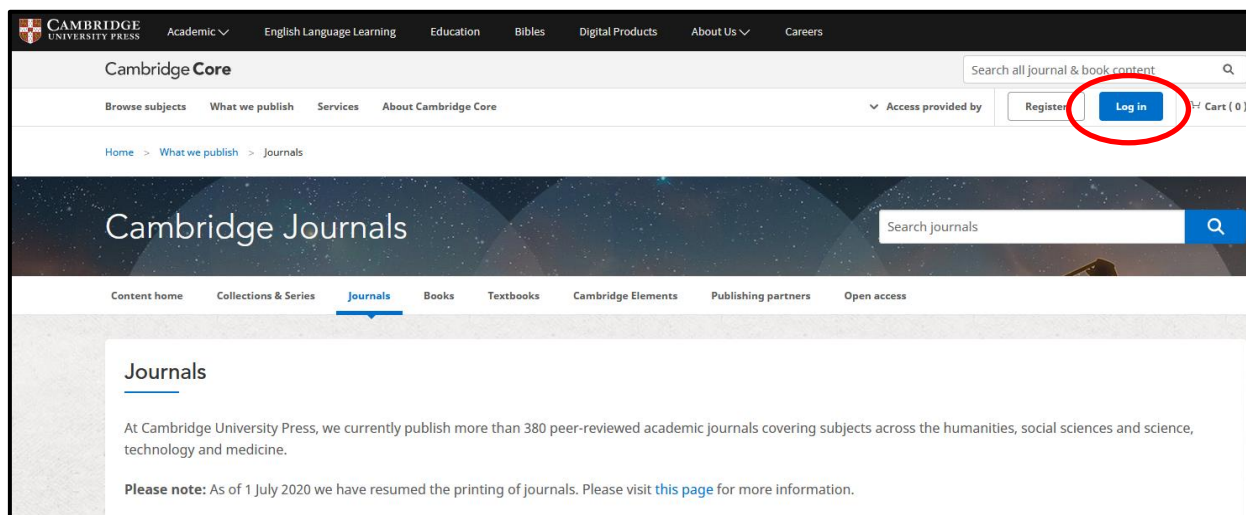
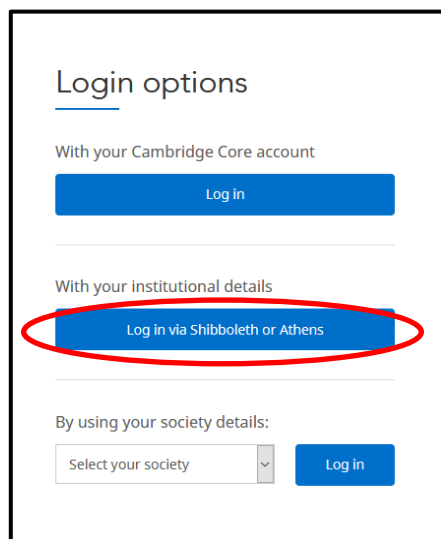


■ 学認による認証方法(Cambridge Journals)

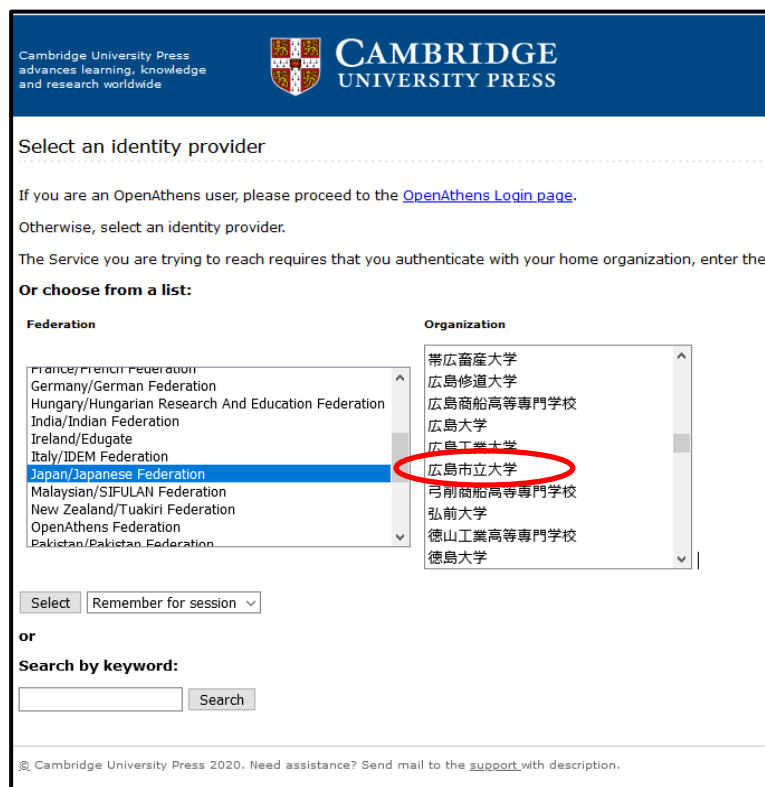
- ① 画面右上の「Login」をクリックする。



- ② 「Log in via Shibboleth or Athens」をクリックする。



- ③ 「Japan/Japanese Federation」から「広島市立大学」を選び、「Select」をクリックする。

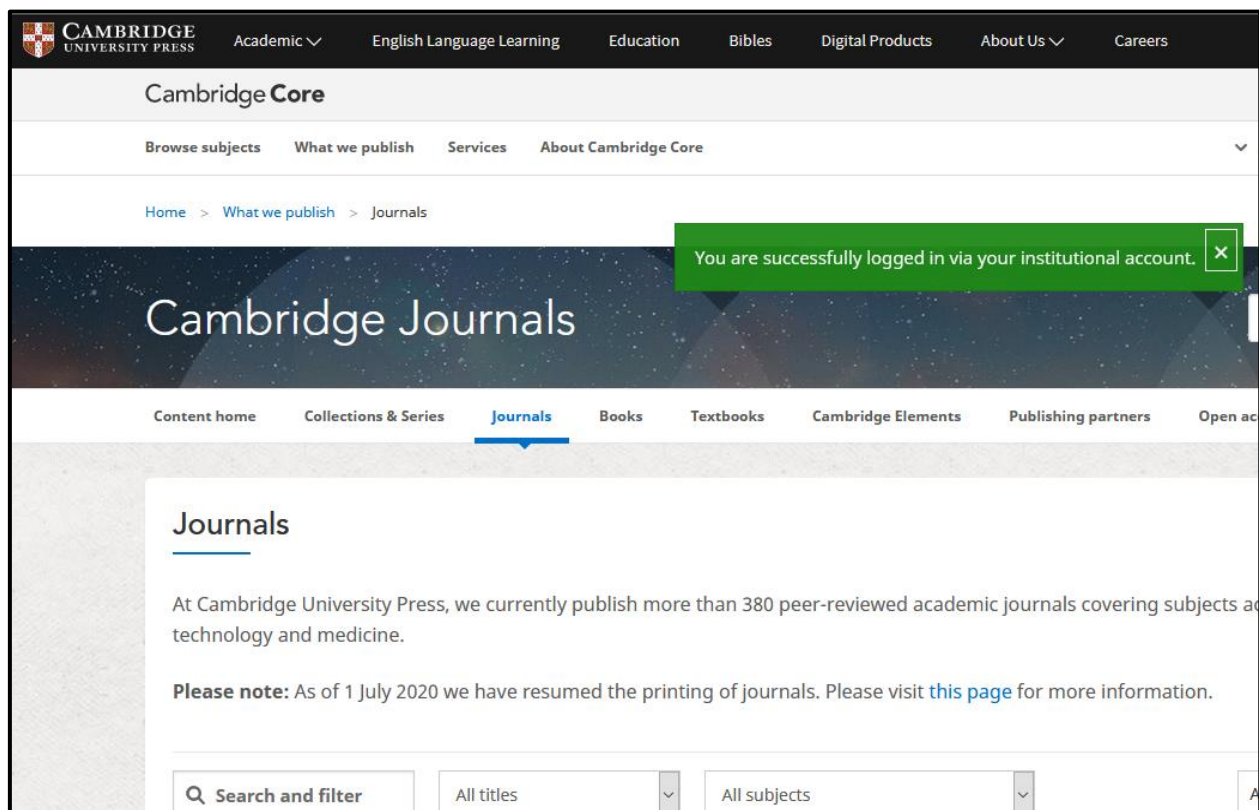


- ④ 大学の認証画面が表示されるので、hunetアカウントとパスワードを入力し、「Login」をクリックする。



The image shows the login page of Hiroshima City University. At the top left is the university's logo, a stylized 'Y' shape in red, green, and blue. To its right is the text '3つのひかり 未来をつくる' and '広島市立大学 Hiroshima City University'. Below this, there is a prompt in Japanese and English: 'hunetアカウントとパスワードを入力してください。(Please enter hunet-account and your password.)'. There are two input fields: 'hunetアカウント' and 'Password'. Below these is a red 'Login' button. At the bottom, there is a copyright notice: 'Copyright(c) Hiroshima City University. All right reserved.'

- ⑤ ログイン成功のポップアップが表示され、アクセス権のある論文が閲覧できます。



The image is a screenshot of the Cambridge Journals website. At the top is the Cambridge University Press logo and a navigation bar with links: Academic, English Language Learning, Education, Bibles, Digital Products, About Us, and Careers. Below this is the 'Cambridge Core' header. A green pop-up message in the top right corner says 'You are successfully logged in via your institutional account.' with a close button. The main navigation bar includes 'Browse subjects', 'What we publish', 'Services', and 'About Cambridge Core'. The breadcrumb trail shows 'Home > What we publish > Journals'. The 'Journals' section is highlighted in the main navigation. The 'Journals' page content includes a description: 'At Cambridge University Press, we currently publish more than 380 peer-reviewed academic journals covering subjects across all disciplines, from the arts and humanities to science, technology and medicine.' and a 'Please note' section about resuming journal printing as of 1 July 2020. At the bottom, there is a search bar with the text 'Search and filter', and two dropdown menus for 'All titles' and 'All subjects'.