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the place where you can find detailed videos about video games and hardware!Q: How to parse a Jenkins/Jenkins,x page Is it possible to parse a jenkins/jenkins.x page, and parse it to get the Jenkins page output, from which there are multiple pages that are sent back? Let's say I have a Jenkins job, that creates a page on my website, called "myjob". There's a page "myjob" and there are multiple pages generated by this job on different pages, but I only need one of these pages. Is there a way to just get the single page from "myjob", parse it, and get the content of

of plant-based probiotic dairy products on salivary cortisol in preschool children. Salivary cortisol reflects stress, and elevated cortisol levels have been associated with various health concerns in children. The aim of the present study was to evaluate how plant-based probiotic dairy product consumption influences cortisol levels in preschool children. Using a randomized controlled trial, we randomly assigned 40 preschool children to two groups that were served either a dairy product containing probiotics or a dairy product without probiotics. Salivary cortisol levels were measured at baseline and 90 minutes after consumption of the products, and their caregivers were asked to complete a questionnaire. The change in cortisol levels before and after consumption was compared between the groups. The caregiver's ratings of child behavior were significantly lower in the group that consumed the probiotic dairy product than in the group that consumed the control dairy product. Compared with the control group, the probiotic group had significantly lower cortisol levels at baseline and after 90 minutes of consumption. The results indicate that consumption of probiotic-containing dairy products may result in a decrease in salivary cortisol levels in children. Another day, another Oculus #content grant. And this one offers a little something for everyone. With the recent announcement of the Oculus Quest, we can now more easily spend our time interacting with others, immersing ourselves in VR, and be social with the world. The Oculus #content grant is only for ideas that help people enter, explore and immerse themselves in virtual worlds. I will be sharing information on my experience with the Oculus #content grant as it unfolds. But so, will some of the other amazing projects that will be continuing the growth of VR in the technology world. If you'd like to join me in this journey, please subscribe below. Happy Virtual Experiences! ~Sam McCombs

All-mode resonance in planar photonic crystal waveguides using slow light and periodic modal profiles. We demonstrate the all-mode resonance in planar photonic crystal waveguides (PPCWs) using slow light and periodic modal profiles. The optimization condition and underlying physics of the phenomenon are investigated. The resonance bandwidth can be further increased by reducing the number of layers. The PPCWs with a 17-layer structure are experimentally demonstrated with a Q factor of about 5100. The bandwidth exceeds 30% of the free-space wavelength and can be further f678ea9f9e