

Observed Performance Of Dams During Earthquakes Usdd

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Observed Performance Of Dams During

Both the Md4 position in the main dam and the Sd11 position in the sub dam at the An'ning tailings impoundment and other positions at the Baima tailings impoundment (Fig. 2(a) and (b)) were sampled to obtain tailings materials for the flume tests, The tailings materials have varying grain-size distributions, with particle sizes ranging from 0.1 to 1.0 mm, and a maximum particle size of 2.0 mm.

Instrumented flume tests on the failure and fluidization

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Folsom Dam is a concrete gravity dam on the American River of Northern California in the United States, about 25 mi (40 km) northeast of Sacramento. The dam is 340 ft (100 m) high and 1,400 ft (430 m) long, flanked by earthen wing dams. It was completed in 1955, and officially opened the following year.

Folsom Dam - Wikipedia

Proper care of the sow during gestation, farrowing, and lactation

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is a means to reach a goal — a large litter of healthy pigs at birth that will remain healthy and grow rapidly. Care during this time must also prepare the sow for a successful repeat performance at the earliest time within the system of weaning and rebreeding used.

Care of the Sow During Farrowing and Lactation - Hogs ...

In mice treated during late gestation and the lactation period, cetirizine administered by the oral route to the dams had no effects on pup development at a dose that was approximately 25 times the MRHD in adults; however, lower pup weight gain during lactation was observed at a dose that was 95 times the MRHD in adults [see Data].

Levocetirizine - FDA prescribing information, side effects ...

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Feedlot performance of EW calves, however, has been variable and highly dependent on the age at weaning, as well as nutritional and management background of the calf prior to and after EW. Consequently, the effects of EW on overall calf performance will be discussed in depth in a separate manuscript within the OSU - Beef Cattle Library.

Weaning management of Beef Calves | OSU Extension Service

Dietary choline may only alter brain development if varied during the few days during development when neural progenitor cells are programmed to divide and migrate to specific areas of brain . This programmed window for neurogenesis is not uniform within brain: it occurs earlier in the cerebellum than in the hippocampus, and earlier in the hippocampus than in the cortex (80).

Understanding the Role of Nutrition in the Brain ...

Speaking to Anadolu Agency on the eve of World Rivers Day, which is being observed on Sunday, Feisal Naqvi, a Lahore-based water expert, said Sindh and Punjab have been squabbling over water ...

Pakistan's water sharing woes continue as provinces

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remain ...

When female rats were treated with racemic citalopram (4.8, 12.8, or 32 mg/kg/day) from late gestation through weaning, increased offspring mortality during the first 4 days after birth and persistent offspring growth retardation were observed at the highest dose, which is approximately 5 times the MRHD of 60 mg on a mg/m² basis.

Lexapro - FDA prescribing information, side effects and uses

Most drugs of abuse easily cross the placenta and can affect fetal brain development. In utero exposures to drugs thus can have long-lasting implications for brain structure and function. These effects on the developing nervous system, before homeostatic regulatory mechanisms are properly calibrated, often differ from their effects on mature systems.

Developmental Consequences of Fetal Exposure to Drugs

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The total amount of tramadol and M1 removed during a 4-hour dialysis period is less than 7% of the administered dose. Hepatic Metabolism of tramadol and M1 is reduced in patients with advanced cirrhosis of the liver, resulting in both a larger area under the concentration time curve for tramadol and longer tramadol and M1 elimination half-lives (13 hrs. for tramadol and 19 hrs. for M1).

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