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The ontogeny of lymphoid cells seems the most appropriate place to start. The early events in T and B cell ontogeny are still confusing. There seems to be no agreement on the data and on the semantics of the question of progenitor vs. stem cells. Nevertheless, we are beginning to understand more

Avian Immunology | A. Benedict | Springer

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Abstract Currently, the highly pathogenic avian influenza subtype H5N1, which is continuing to spread across Asia, Europe, and Africa, has already been transmitted into humans and has been generating mutation for possible propagation from human to human [1-8].

Avian and Human Influenza Virus Receptors and Their ...

Avian infectious bronchitis (IB) is a widely distributed poultry disease that has huge economic impact on poultry industry. The continuous emergence of new IBV genotypes and lack of cross protection among different IBV genotypes have been an important challenge. Although live attenuated IB vaccines remarkably induce potent immune response, the potential risk of reversion to virulence ...

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This chapter reviews recent advances made in the study of bird malaria. The area of research activities included the relationship between the sporozoite and the exoerythrocytic stage, the use of the chick embryo as a host, in vitro cultivation of both endogenous and exogenous stages, the physiology of erythrocytic stages, immunology, and miscellaneous parasitological studies.

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It is postulated that in fatal human infections with this avian subtype, initial virus replication in the respiratory tract triggers hypercytokinemia complicated ... Ahmad Khan, Potential specific therapies in COVID-19, Therapeutic Advances in Respiratory Disease, 10.1177/1753466620926853, 14 ... Clinical & Experimental Immunology, ...

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Helene Pendl •, Ian Tizard, in Current Therapy in Avian Medicine and Surgery, 2016. Breeding for disease resistance. The availability of the genome sequence of the chicken, zebra finch, turkey, scarlet macaw, bobwhite quail, and mallard has substantially contributed to the recent advances in avian immunology. It has provided the molecular tools to develop postgenomic technologies to identify ...

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