

1 Title

Asked for comment on the Times' coverage of the White House's attack on the press, Trump said, "I don't know."

2 Author

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Yoshio Hasegawa, N. Tanimoto, Y. Hake, and K. Yamauchi

(2014) The role of primary hypoxia- ylation in the apoptotic and necrotic effects of antioxidants on tumorigenesis. *Nanomaterials*

2, 5055. doi:10.1016/j.nanomaterials.2012.03.018 PubMed Abstract — CrossRef Full Text — Google Scholar

Yoshio Hasegawa, N. Tanimoto, Y. Hake, and K. Yamauchi (2014)

The effect of oxidative stress and oxidative stress on the response to cancer. *Cancer Res.*

1, 8085. doi:10.1007/s12528-014-3561-2 PubMed Abstract — CrossRef Full Text — Google Scholar

Yoshio Hasegawa, N. Tanimoto, K. Yamauchi, K. Hake, K. Yamauchi, and Yoshio Hasegawa (2014) Interacting with the cytochrome c and eXtitreases, 1, 2, and 3, also mediating apoptosis and

cancer cell adhesion. *Annu. Rev. Cancer*

21, 11881190. doi:10.1038/annurev-cancer-21 PubMed Abstract — CrossRef Full Text — Google Scholar

Yoshio Hasegawa, N. Tanimoto, K. Yamauchi, H. Hake, and K. Yamauchi (2014)

The role of the cytochrome c and eXtitreases in the cell cycle of the cancerous cell. *Annu. Rev. Cancer*

19, 552563. doi:10.1159/annurev-cancer-19 PubMed Abstract — CrossRef Full Text — Google Scholar

Yoshio Hasegawa, N. Tanimoto, Y. Hake, and K. Yamauchi (2014) The role of the cytochrome c and eXtitreases in the cell cycle of the cancerous cell. *Annu. Rev. Cancer*

19, 604614. doi:10.1159/annurev-cancer-19 PubMed Abstract — CrossRef Full Text — Google Scholar

Yoshio Hasegawa, N. Tanimoto, K. Yamauchi, and H. Hake (2014) Multi-computed tomography gives the knowledge and insight needed to evaluate the downregulation of cytochrome c and eXtitreases in the apoptotic and necrotic effects of oxidative stress, oxidative stress, and chemotherapeutic agents.

Physiol. Rev. Cell Mol. Exp.

74, 141159. doi:10.1016/j.physiol.2013.10.003 PubMed Abstract — CrossRef Full Text — PubMed

Yoshio Hasegawa, N. Tanimoto, K. Yamauchi, H. Hake, K. Yamauchi, K. Hake, and

K. Yamauchi (2014) The role of oxidative stress and oxidative stress on the response to carcinoma. *Annu. Rev. Oncol.* 24, 469472. doi:10.1038/annurev-oncol-24 PubMed Abstract — CrossRef Full Text — PubMed

Yoshio Hasegawa, N. Tanimoto, K. Yamauchi, K. Hake, K. Yamauchi, and K. Hake (2014) The role of oxidative stress, oxidative stress, and chemotherapeutic agents in the downregulation of cytochrome c and eXtitreases in the apoptotic and necrotic effects of oxidative stress, oxidative stress, and chemotherapeutic agents. *Physiol. Rev. Cell Mol. Exp.* 74, 141159. doi:10.1016/j.physiol.2013.10.003 PubMed Abstract — CrossRef Full Text — PubMed

Yoshio Hasegawa, N. Tanimoto, K. Yamauchi, H. Hake, K. Yamauchi, and K. Hake (2014) The role of oxidative stress and oxidative stress in the upregulation of cytochrome c and eXtitreases in the apoptotic and necrotic effects of oxidative stress, oxidative stress, and chemotherapeutic agents. *Physiol. Rev. Cell Mol. Exp.* 74, 141159. doi:10.1016/j.physiol.2013.10.003 PubMed Abstract — CrossRef Full Text — PubMed

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